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GENERAL HEADQUARTERS SUPPREME CONTAIDER FOR THE ALLIED POWERS Public Health and Velfere Section

ARMY MEDICAL NOV-2-8/1947 LIBRARY

WEEKLY BULLETIN

For Period

2 November - 8 November

1947

Number 45

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SECTION I

WELFARE DIVISION

Recertification of Eligibility of all Public Assistance Recipients in Japan

The Ministry of Welfare has submitted an approved plan for a review of all public assistance cases in the nation. The review will start 1 December and will continue for approximately 50 days. Purpose of the review is to:

- 1. Insure proper administration in cities, towns and villages by correcting accounting, statistical, and case handling procedures.
- 2. Assist in the training of these 70% of the present Minsei-iin, who are comparatively new to their jobs, by a system of field supervision from the Ministry, the prefectural and branch offices, as well as from the higher ranks of the Minsei-iin.
- 3. To assure that the expenditures for public assistance programs are justified insofar as the eligibility of the present recipients is concerned.

To assure uniformity, the forms to be used for the review will be provided by the Ministry of Welfare. Additional forms will be provided for recapitulation purposes and the review form will remain in the local office as a part of the family record.

The Ministry of Welfare has secured the services of seven men to be used as field supervisors for the remaining months of the present fiscal year. These men will be available in the field to assist prefectures with this plan and will, it is proposed, form the nucleus of a permanent field staff operating from the Ministry. Funds were also secured for travel expenses for prefectural staff who will be expected to assist and supervise the work in cities, towns and villages.

The actual review of individuals and families will be the responsibility of the regular Minsei-iin but will be assisted by a Minsei-iin from an adjacent area and will be closely supervised by Minsei-iin officials, and by branch and prefectural welfare officials. The recertification form includes family make-up, earnings and income, occupational history and potential need for special training or medical care, the family plan for its own rehabilitation, plan of the Minsei-iin for the family, and the total public assistance needs of the family. Ministry officials have been cautioned that instructions to prefectural offices should be clear and concise and that all participants should clearly understand that the review is not for the purpose of trying to determine how many persons can be cut off the public assistance rolls.

The recertification plan should provide excellent training for Japanese officials including those in the Ministry of Welfare. The review form has been so constructed that it should call for constructive thinking on the part of Minseiiin as well as the families involved.

Licensed Agencies for Relief in Asia (LARA)

The 29th, 30th and 31st oversess shipments of relief supplies have been received by LAPA. These shipments contained the following supplies:

29th Shipment
Clothing 15.20 tons
Soap 2.50 "
Total 17.70 "

30th Shipment

Clothing 6.10 tons
Food 15.00 "

Medicine 5.33 "

Total 26.43 "

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31st Shipment

Clothing 1.67 tons
Medicine 3.75 "
Food 39.50 "
Total 44.92 "

Cooperative for American Remittances to Furope and to the East (CAFE)

CARE, Inc., is a non-profit agency subsidized by private relief, foundational, religious and benevolent organizations within the United States.

Their plan of operation is to accept dollar payments from any donor for a specific type of relief gift package to be sent to a foreign country to a designated recipient. A representative of CARE, Inc., in each foreign country (or area) receives the packages and supervises distribution through indigenous agencies or facilities.

The recipient, upon receiving a CARE package, is required to sign a receipt which is then returned to the denor as a notification of delivery.

In the past CAPE, Inc., has utilized Far Department surplus "10 in 1" packages and has delivered a complete package to countries in which they operate at a total cost of only \$10.00 to the donor. They have now exhausted the surplus supply of "10 in 1" and have prepared their own food package which is similar in nature and contents to the "10 in 1". In addition to the food package they have prepared three other types of packages, namely: cotton package, woolen package and blanket package. They are now considering the preparation of two other types of packages, namely: medicine package and infant care package.

CAPE, Inc., made a request to extend their operations into Japan and were given permission to send a representative to Japan for the purpose of making negotiations for their operations in this theater.

CARE, Inc., has now been licensed by SCAP to extend their operations into Japan and the necessary plans to effect its establishment are in the final phase.

Complete information covering CAPE, Inc., operations in Japan will be set forth, in brief, in a subsequent bulletin and in detail through a Public Health and Telfare Technical Bulletin, as soon as the CARE program is ready for operation

Public Assistance Report (September 1947)*

The Ministry of Welfare reports the following totals for September. Figures for August 1947 and September 1946 are given for purposes of comparison.

	Sept. 47**	Aug. 47	Sept: 46
Persons non-institutional Persons institutional	2,987,123	2,542,006 146,885	
Total	3,210,865	2,688,891	2,852,911
Assistance in Cash Assistance in Kind	¥ 339,125,297 70,371,751	¥ 293,439,251 22,127,937	
Total.	¥ 409,497,048	¥ 315,567,188	¥127,607,087

*Source- Ministry of Welfere

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^{**}Flood eres shows heavy increases pushing total persons aided to over 3,000,000 for first time in the history of the program. Previous high August 1946-2,953,280 persons.

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Prefecture Public Assistance Report for September 1947

Prefecture	Perso	ons	Expense		
		Non-institutional	In Kind	Cesh	
		/N 000	204 0/0		
Hokkeido	14,778	67,923	395,062	13,103,020	
Aomori	2,986	42,806	3,628	5,444,501	
Iwate	327	49,997	157,114	4,255,090	
Miyagi	1,063	56,761	390,256	4,407,099	
Akita	1,389	55,999		6,384,725	
Yamagata	926	56,914	171,482	6,681,695	
Fukushima	985	68,973	37,721	7,634,505	
Ibareki	1,493	51,408	331,380	4,666,185	
Tochigi	544	28,396	51,404	4,014,869	
Gumme	3,258	255,937	14,426,919	6,576,396	
Saitama	1,020	49,746	14,601,527	6,784,629	
Chiba	3,150	40,353	55,517	5,120,165	
Tokyo	97,622	438,829	23,681,048	33,950,364	
Kanagawa	5,036	45,207	157,929	10,429,816	
Niigata	11,672	72,785	303,820	9,237,876	
Toyema	1,138	41,683	132,099	6,014,113	
Ishikawa	1,765	35,229	280,297	5,780.706	
Fukui	4,298	58,173	1,036,457	3,929,285	
Yamanashi	279	22,634	586,978	2,701,628	
Negano	2,261	77,581	169,059	9,388,656	
Gifu	1,588	57,282	2,056,452	6,833,269	
Shizuoka	5,445	57,159	1,063,861	7,522,174	
Aichi	7,176	87,799		12,181,899	
Mie	832	38,286	4,623	5,486,914	
Shipe	419	34,932	369,889	2,835,470	
Kyoto	2,881	63,034	1,087;553	11,892,438	
Osaka	9,170	89,971	23,683	25,090,807	
Hyogo	5,733	97,483	794,500	18,181,164	
Nera	469	25,212	1,763	3,804,637	
Wekeyeme	289	33,874	51,146	5,630,163	
Tottori	435	24,261	7,585	3,622,973	
Shimene	706	32,241		4,203,753	
Okayama	3,387	43,606	49,443	5,925,996	
Hiroshima	4,747	54,896	386,448	8,335,948	
Yamaguchi	8,288	47,112	98,658	6,384,222	
Tokushima	1,504	33,618	128,463	3,761,637	
Kagawa	1,304	28,811	1,967,221	3,244,700	
Ehime	742	40,190	267,200	5,225,891	
Kochi	546	25,510	719	3,331,611	
	1,616	112,154	2,248,991	8,830,954	
Fukuoka		53,985	865,963	4,170,978	
Sega	1,447		300,	6,672,479	
Negasaki	1,170	64,501 45,657	708,759	5,315,393	
Kumemoto	1,758	21 620	924,855	3,059,372	
Oita	2,761	24,628	80,292	3,616,809	
Miyezeki	1,156	40,829	213,987	7,458,323	
Kagoshima	2,183	112,758	6 227,701	1,470,727	

Incresse in Public Assistance Grants Effective 1 November

The Ministry of Welfere has recommended to the prefecture governors that they increase public assistance grants to the maximum which is now authorized. This plan has been approved by PH&W Section and is expected to result in the increase of public assistance payments from 1 November 1947. The increase is based on the official increase in the cost of rice. (The maximum payments authorized are set forth in parenthesis in the table of allowances, Weekly Summary dated 27 July 10/7) #31, drted 27 July 1947).

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SECTION II

VETERINARY AFFAIRS DIVISION

Veekly Animal Pisesse Report

The Ministry of Agriculture and Forestry reported the following new outbreaks of animal diseases for the period 2 - 8 November:

Prefecture	Disease	1	To. of Cases
Hokkeido	Swine Erysipeles		46
Hokkeido	Texas Fever		11
Seitema	Equine Encephalitis	A Parking Street	7
Miyegi	п		10

SECTION III

SUPPLY DIVISION

Production

The 30th weekly report of DDT duster and spraying equipment for mosquito and fly control program for 1947 indicates the following data for the period 26 October - 3 Nevember:

	Total To Date 25 Oct.	No. Mfgd. 26 Oct 1 Nov.	Mfgd. Fo Date	Total Shipped To Date 1 Nov.	Belen On Hend	To Be	
DDT Puster's Sprayer, Knapsack ty	64,896	1,630	66,526	65,246	1,280	23,474	
3 gel. cenecity Sprayer, nump type,	39,443		39,443	17,678	21,765		
semi-automatic	23,808		23,808	12,491	11,317		
Sprayer, hand type,	37,610		37,610	26,699.	10,911		
Total	165,757	1,630	167,387	122,114	45,273	23,474	

Pelesses of the following DDT Products and Typhus Vaccine were approved for the period 2-8 November:

Profecture	10% DDT Pust	5% Residual Effect Spray	Typhus Veccine
Hokkeido Iwate Akita Yamagata Ibaraki Niigata Okayama *Tokushima Saga Kyoto Shinana Kochi Aichi Osaka Tokushima	14,000 lbs. 300 " 1,500 " 3,000 " 8,000 " 250 " 570 " 200 " 300 " 200 "	19,000 gallons 200 " 100 " 1,500 " 50 " 100 " 15 " 3,000 " 30 " 30 " 5,000 "	500 vials 7,500 "
Tokyo (prisons) Totεl	92,620 lbs.	29,025 gallons	8,000 vials

A total of 3,873,467 lbs. of 10% DDT dust and 156,732 gallons of 5% DDT Residual Effect Spray represents total stocks in wholesale warehouses of the Ministry of Welfare, Japanese Government, as of 1 November.

*Note: 200 lb. release to used specifically in Tokushina Coal Mines.

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Narcotics

The September monthly report on nercotics from the Ministry of Welfere contains the following information:

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Total Registrants	87,508
Arrests	200
Registered persons	. 64
Unregistered persons	50
Convictions	
Registered persons	7
Unregistered persons	7
Theft of nercetics	37
Losses by fire	None
Losses by flood	1

Penalties ranged from ¥15 fine to 1 year 6 months period servitude. Ministry of Justice officials, Ministry of Velfare officials and district procurators were called into conference as a result of the ¥15 fine.

According to the present schedule, all nercotic dealers who apply for reregistration will have the 1948 nercotic registration certificate by 15 January 1948.

The following prefectures are authorized to produce marihuans for fiber purposes only during 1948 under SCAPIN 4773-A, 25 October 1947 and SCAPIN 3203-A, 11 February 1947: Aonori, Iwate, Fukushima, Tochigi, Gumma, Niigata, Nagano, Shimane, Hiroshima, Kumemoto, Oita, Miyazaki, Ishikawa, Fukui, Yamanashi, Hyogo, Okayama and Saga. Production will be as authorized under Ministries of Telfare and Forestry Ordinance Ne. 1, dated 23 April 1947. Registration and acquisition of seed by marihuana producers must be completed early in 1948 to permit preparation of the fields and planting at the proper time.

As of 6 Nevember, all but seven prefectures have at least one narcotic official with judicial police authority for narcotic violations. Ninety-five narcotic agents have already been commissioned with this authority by the Ministry of Welfare. Every effort is being made at the national level to expedite the commissioning of 55 more narcotic agents.

Distribution

Shipments of dusting and spraying equipment for insect and rodent control use during the period 28 October through 3 November amounted to 2,191 pieces. Three prefectures were supplied as follows:

Prefecture	DDT Duster	Knapsack Sprayer	Semiautomatic Sprayer	Hend Sprayer
Hokkeido	1,426	0	1.0	0
Aichi	- 0	0	235	310
Hyogo	0	220	0	0
Totals	1,426	220	235	310

Perference is nade to Weekly Bulletin Number 41, 5 October- 11 October. Agencies have been established by Konishiroku Photo Industrial Cc., Ltd. in the Osaka area for the sale of x-ray film to consumers. Names and addresses of these additional agencies are listed below:

Prefecture	Agent	Address
Hyogo	Yamada Photo Shop	Oseki-dori, Tooyoka-machi, Shirozaki-gun
Oka ye ma	Asano Photo Shop	No. 34, Nakano-machi, Okayama City
Yemapuchi	Norichika Photo Shop	Shin-machi, Tokuyama City

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Yemeguchi	Watenabe Photo Shop	Hon-cho, Yanai-machi
-Shimane	Takeda Wetch Shop	Hirato-machi, Minokawa-gun
Tottori	Keyeno Photo Shop	1-chome, Bakurocho, Yonego City
11	Yemada Photo Shop	Oseki-dori, Toyooke-machi, Shirosaki-
Tokushima	Izeki Photo Shop	No. 7 no. 26, Minemi Sekicho-cho,
Kegewa	Kobai-Kumisi Medical Assoc. of Kagawa Pref.	Tokushima City No. 645, Kuwabara-machi, Takamatsu Ci
n	Kitabura Shokai	No. 19, Sakai-machi, Kochi City
Kochi	Kitamura Shokei	No. 19, Sakai-machi, Kochi City
Hiroshime	Yamamoto Photo Shop	No. 1025, Yokogewa, 1-chome, Hiroshine City

The Ministry of Welfere has issued instructions dated 1 November, file YAKU 1312, from Chief, Pharmaceutical Section, Medical Affairs Bureau, to Chief, Health Department; Chief, Civil "elfere Department and Chief, Education and Civil "elfere Department of each prefecture. Subject is "Regarding Establishment of X-ray Film Agencies". This document contains datailed information, with names and locations of the agencies of the two film manufacturing companies. In addition, the same information has been furnished by the Ministry of Velfere to the Japan Dectors' Association and the Japan Pentists Association.

During September the following quantities of VD Centrol drugs have been distributed:

Ī	ten	Distri			On Hand	30 Sept.
			ampules		1,472	anpules
71	0.06g .	24,260	11	100.1	188	
**	0.049	27,600			1,400	, n
Bismuth su	bselicylat	e				
		23,000	n		0	
ii ii		261,136	n		464,801	n
n	60.0 00				0	

Following is the distribution in September of sulfathiazole and penicillin:

<u>Item</u>	September Distribution	On Hand 30 Sept.
Sulfathiazola Penicillin 200,000 " 100,000 " 30,000	0x.U. 7,810 vials	460,160 tablets 2,540 vials 9,429 vials 4,079 vials

SECTION IV

NURSING AFFAIRS DIVISION

Weekly Status Report

The four-months National T. B. training course for nurses opened 4 November at the Toin School, Nakano-ku, Tokyo. 25 nurses from 20 prefectures are register for this course. Two staff nurses from Nursing Affairs Division are assisting in this program,

A four-week refresher course sponsored by the National Association will oper the 10th of Nevember in Fukushima Prefecture. (P. H. Nurses, Clinical Nurses and Midwives). Two American nurses will assist in the teaching program.

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The peophlet "We Grow Up" has been completed in Japanese and will be on sale soon.

A well qualified Japanese Public Health Nurse will be expected from every prefecture 8 December for the next four months Public Health Nurses Course to be held at the Institute of Health, Tokyo.

SECTION V

PREVENTIVE MEDICINE DIVISION

Typhus Fever

The Ministry of Welfere has submitted a plan for typhus control for the winter and spring months of 1947-48. The plan is based on experiences gained from former typhus control activities in Japan during the past two years and upon previously issued directives to the Japanese Government. The essential points of the plan include: a close physical check of repatriates, early case, discovery, early reporting of suspect cases, early hospitalization of all cases, laboratory diagnostic procedures using the complement fixation test on sera of all suspect cases, control of lice, fless and rat-mites by use of DDT (10%) insecticide powder and DDT (5%) residual effect spray, preventive inoculation with Cox-type typhus vaccine, publicity and educational campaigns, and training courses for public health officers, physicians, nurses and sanitary teap personnel.

Attention is invited to SCAPIN 1523 deted 12 February 1947--Prevention and Control of Typhus Fever in Japan and to Public Health and Velfare Technical Bulletin "No. 3 Rickettsial Diseases in Japan and Korea", February 1947.

Public Health Train

An impressive and colorful ceremony was held I November at Harajuku Station, Tokyo, Japan, in commemoration of the opening of the Public Health Train exhibits. The train then moved out to its first three day stand at Tokyo Central Station and was host to more than 15,000 persons during this period.

Sanitation

Sewer Systems: Plans are underway to set up a sanitation commission to study and evolve ways and means of solving Japanese Sanitation problems.

One of the most important problems is to improve methods of collecting and disposing of night soil. It is anticipated that with the development of plants to manufacture ammonia synthetically, the use of raw night soil for fertilizer can be eliminated.

The two methods for collection of fecal matter commonly used are (1) the water cerriage and (2) the dry pail system.

The water carriage system has proven the best type both from an economic and public health view point. However, it has not been practical for Japan as it raises the water content of the material, thereby creating a dehydrating problem. During the past 30 years several sevage treatment plants were installed in the large cities of Japan but for all practical purposes they are of little value, as the sever collection systems were not installed, and very little sewage other than storm and waste water reaches the treatment plant.

Due to the fact that sever construction utilizes a great deal of hand labor and comparatively small amounts of building material it makes an excellent work project, and will be a start toward the eventual elimination of the manual handling of night soil in Japan. Therefore, cities should be encouraged to work up sever projects.

Initial projects should be in the congested city areas. Before any work is started, however, complete plans covering entire communities should be made. Trunk lines, should be installed first-collection stations and treatment plants must be incorporated in the original plans and should be installed during the primary stage of construction. Good original design is fundamental to the success

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of a sewer system.

Fork that can usually be undertaken immediately is the cleaning and repairing of existing severs and drains.

Leboratory Control

Unessayed Vaccines: Several factors have delayed production and assay of typhoid-paratyphoid vaccine and diphtheria toxoid. Assay constitutes the present bottleneck. There have been some very fundamental reasons why assay of biologicals has been slow:

- (1) Chief among these is the fact that biologics assay on a national scale was never attempted until this year. It was necessary to establish a national assay laboratory and to organize a system of prefectural inspectors.
- (2) In addition to this, the Tone River floods destroyed most of the laboratory animals.
- (3) Minimum requirements were written which required drastic changes in production methods and equipment in most of the laboratories.

This section is well aware of these discouraging factors and of the fact that immunization programs were tardy because vaccine could not be obtained. However, unassayed vaccine should not be used as a stop-gap measure when certified vaccine is unavailable. Specific instances of this sort of improvisation have been found. Such a compromise can only lead to the breakdown of the entire immunization program.

On a recent inspection trip a prefecture was visited and random samples were collected from the immunization teams. These samples proved to be representative of vaccine which was far out-dated and which did not meet the minimum requirements. Three of the five specimens showed saphrophytic contamination; relative potency is now being determined.

Refrigeration: Recent inspection trips have shown that there is still inaccounte refrigeration of vaccines.

Pejected Vaccine: Information has been received that rejected vaccine is being used in the immunization program. On a recent inspection trip to a large laboratory great quantities of vaccine were found stored which had been rejected by the National Assay Laboratory. Vaccine rejected by assay should be discarded immediately. Military Government health officers are urged to exercise surveillance of such laboratories to determine that rejected vaccine is being discarded.

Inspectors: Much of the difficulty being encountered in the enforcement of minimum requirements seems to be directly attributable to the inadequacy of the prefectural inspectors. Many times these men are poorly trained. Often they have no clear conception of the duties and responsibilities of their jobs. Others are closely related as friends or relatives to the owners of vaccine laboratories and they fail to do their duty as inspectors for fear of losing face, either for themselves or for the manufacturer.

Military Government health officers should consider it part of their responsibility to instill into the prefectural inspectors the ethics and responsibilities of their positions.

SECTION VI

MEDICAL SERVICE DIVISION

Japanese Civilian Hospital Strength Report for week ending 17 October 1947 shows 3,384 hospitals with a capacity of 212,588 beds of which 105,315 were occupied. During this period 285,836 out-patients were treated.

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SECTION VII

SOCIAL SECURITY DIVISION

General

Under provisions of the new Constitution, Imperial Ordinances, which previously provided for the enforcement of many social insurance provisions for government employees, will become ineffective as of 1 January 1948. In order to continue the effectiveness of these protective provisions, the Ministry of Finance has proposed a new law, "The National Public Servants Compensation Law", for submission to this session of the Diet. This new law will provide a single legal by six for the enforcement of social insurance protection of agreement of agreement of social insurance protection of agreement of social insurance protection of agreement of agreement of social insurance protection of agreement of social insurance protection of agreement of agreem legal basis for the enforcement of social insurance protection of government employees.

Indications of increased public interest in National Health Insurance continue to arrive in the form of petitions, resolutions, and personal visits from various prefectural representatives. The basic desires are for uniformity of contribution and benefit rates and also for more personnel and medical facilities.

SECTION VIII

MEMORINDA TO JAPANESE GOVERNMENT

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CRAWFORD F. SAMS
Colonel, Medical Corps

- Incl. (2): 1. Pevised Annual Case and Death Rates from Communicable Diseases, Japan and each profecture.
 - Weekly Summery Report of Cases and Deaths from Communicable Diseases in Japan, week ending 1 November 1947.

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REVISED ANNUAL CASE AND DEATH RATES FROM COMMUNICABLE DISEASES: JAPAN AND EACH PREFECTURE, FOR THE 52 WEEK PERIOD ENDING 28 DECEMBER 1946

	DTPF	THERI A	DYSE	INTERY	d.A.b.	HCJD	
PREFECTURE	Case	Death	Case	Death	Case	Death	
	Rate	Rate	Rate	Rate	Rate	Rate	
		3.000	1,000	21000	21400	21400	
HOKKAIDO	115.5	11.4	103.4	15.8	73.4	. 8,2	
ACMORI .	68.8	6.7	130.7	21.5	72.4	9.4	
IWATE	66.8	7.4	541.1	71.1	58.1	9.6	
MIYAGI	62.5	2.9	260.8	26.4	61.8	2.8	
AKITA	82.1	7.5	201.0	25.1	36.8	5.7	
YAM AGATA	94.5	6.2	339.7	39.0	72.3	7.9	
FUKUSHIMA	65.7	2.9	406.7	40.7	93.7	7.3	
IBARAKI	30.0	2.6	153.9	33.5	52.1	5.8	
TOCHIGI	59.5	3.9	163.1	30.1	100.5	14.9	
GUNMA	16.4	3.8	219.9	19.8	44.5		
SATTAMA	45.8	2.7		21.1	59.6	4.7 9.0	
CHIBA	41.8	2.9	95.7	12.2			
TOKYO	52.3	4.6	60.8		63.9	5.4	
K AN AG AWA	50.8	4.6	42.8 76.0	8.2	52.2	5.0	
NIIGAT A				11.4	77.7	9.5	
T CY AM A	53.0	3.0	107.7	,11.1	58.8	5.2	
ISHIKAWA	51.0	4.4	55 • 5	3.0	92.1	8.8	
FUKUI	106.3	5.8	22.7	3.5	33.3	3.3	
YAMANASHI	51.1	.3.9	46.9	8.4	43.2	4.2	
	26.8	2.2	159.9	22.9	40.1	4.0	
NAGANO -	39.5	2.1	100.8	8.8	41.5	3.0	
GIFU	31.1	3.9	67.7	14.4	74.0	9.8	
SHIZUOKA	56.0	6.8	.123.7	23.3	65.4	7.8	
AICHI	. 66.2	3.4	64.4	10.9	42.6	4.5	
MIE	82.2	2.1	. 32.7	6.2	80.5	8.8	
SHIGA	. 79 • 3	. 6.0	52.7	9.1	39.8	6,1	
KYOTO	57.7	8.9	58.6	13.8	82.0	13.4	
OSAKA	32.7	4.7	26.6	. 5.3	43.3	5.5	
HYCGO	56.1	5.9	57.9	11.1	87.5	14.3	
NARA ·	55 -8	4.8	33.2	6.0	66.4	12.1	
WAKAYAMA	60.2	3.7	31.3	7.0	85.6	14.6	
TOTTORI	65.5	4.7	- 115.3	24.6	64.3	6.4	
SHIM ANE	. 100.6	8.5	85.5	20.8	84.2	14.1	
OK AY AM A	59.7	5.9	. 64.6	13.2	77.2	13.2	
HIROSHIMA	63.5	2.9	77.7	12.1	86.0	10.7	
YAMAGUCHI	. 142.8	8.3	0.08	16.6	26.8	4.2	
TOKUSHIMA	. 72.4	6.1	* **	31.9	93.0	13.8	
KAGAWA	. 89.4	5.7	221.0	30.3	67.0	8.0	
EHIME	88.6	5.6	145.4	27.7	36.5	5.6	
KOCHI	151.6	10.3	148.3	31.8	94.2	14.2	
FUKUOKA	, 109.0	6.5	77.2		43.5	4.0	
SAGA	101.7	7.3.	130.0	11.7	31.2	1.4	
NAGASAKI	68.4	8.0	119.3	21.5	30.5	3.2	
KUM AM OTO	22.0	1.7	111.1	18.1	13.7	2,0	
OITA	95 • 4	6.5	82.4	21.2	20.0	3.3	
MIYAZAKI	. 82.4	8,8	211.4	26.8	50.0	4.4	
KAGOSHIMA	. 47.1	3.3.	76.2.	8.2	11.7	0.4	
TOT AL	65.3	5.2	116.5	17.5	59.0	7.2	
* OT 1777	() ()	J • C		1 0	27.00	1 84	

^{*}Rates per 100,000 population per annum are based upon the estimated population 1 July 1946.

*REVISED ANNUAL CASE AND DEATH RATES FROM
COMMUNICABLE DISEASES: JAPAN AND EACH PREFECTURE,
FOR THE 52 WEEK PERIOD ENDING 28 DECEMBER 1946

the second second	PARATY		IAME	LPCX	TYPHUS	SFEVER
PREFECTÜRE	" Case · ·	Death	Case	Death	Case	Death
	Rate	Rate	Rate	Rate	Rate	Rate
T CWETC AT TO C	כל ל	3 0	/1 0	30.0	10 0	0 5
HCKICAIDO	25.5	1.0	64.8	10.3	68.3	9.5
ACMORI	15.4	0.4	6.7	1.4	75.4	7.4
IWATE	9.1	0.2	3.9	. 0.8	9.6	1.0
MIYAGI .	18.1	0.5	7.5	1.5	31.0	2.7
AKITA	4.0	0.2	5.8	1.2	17.8	1.9
YAMAGATA	32.6	1.1	9.0	0.6	39.7	6.0
FUKUSHIMA	15.8	0.5	11.6	1.4	14.4	0.9
IBARAKI	13.2	1.2	9.2	, 1.6	14.1	1.4
rochigi	18.5	1.3	4.8	1.0	10.3	1.1
GUNMA	7.1	0.3	5.8	1.1	6.9	1.1
SAIT AM A	8.9	0.5	9.9	. 0.6	33.7	2.9
CHIBA.	8.7	0.2	10.5	0.9	16.5	1.9
LOKAC	16.0	0.5	42.3	3.2	222,5	15.9
KANAGAWA	14.7	0.6	20.5		43.6	4.3
NI IGATA	13.9	0.5	5.6	0.8	5.3	0.9
TOYAMA	10.4	0.2	19.5		4.2	0.9
I SHIKAWA	7.4	0.6	13.3		8.7	1.1
FUKUI	8.2	0.3	20.1	2.4	8.0	0.6
YAMANASHI	12.2	1.6	10.6		17.1	1.2
	16.4			1.5		
NAGANO		0.4	9.0	0.4	11.6	1.5
GIFU.	13.4	1.7	16.8	2.4	5.8	0.9
SHIZUCKA	20.1	1.9	10,8	1.7	3.7	0.6
AICHI	8.2	0.2	39.1	2.8	37.4	3.1
MIE	9.6	0.4	16.4	2.3	6.0	0.8
SHIGA	3.6	0.4	18.9.	2.2	7.4	1.6
KYCTO	10.2	1.1 .	41.7	6.9	63.8	8.0
OSAKA	6.7	0.7	79.3.	17.6	208.4	16.4
HYCGO	9.5	1.2	74.2.	15.9	91.5	10.0
NARA	7.4	0.4	52.7.	10.8	24.6	5.1
WAKAYAMA	9.3	1.0.	23.6	3.4	9.9	1.2
TOTTORI	14.1	1.9.	9.6	1.4	7.8	0.5
SHIMANE	16.6	0.9.	14.5	2.5	3.0	0.5
OK AY AM A	2.4	0.1	14.5	3.2	8.2	1.8
HIROSHIMA '	12.4	0.5.	20.3	3.1	3.1	0,3
YAMAGUCHI	6.2.	0.4	9.0	2.0	6.5	0.8
rokushima .	6.0	0.6	20.3	3.4	2.6	0.4
CAGAWA	23.7	1.2	32.3	6.5	8.5	1.0
EHIME	4.1 .	0.0	11.3	2.5	2.5	0.5
KOCHI	8,2	0.1	22.5	4.9	5.2	1.6
FUKUOKA	11.4	0.4	14.3	1.2	16.1	1.4
SAGA	13.8	0.1	6.1	1.2	4.6	0.6
NAGASAKI	13.2	0.5	22,2	4.5	30.1	
KUM AMOTO	2.9	() () () () () () () () () ()				1.1
			5.0	0.8	0.6	0 -
OITA	4.5	0.3	7.7	1.5	2.9	0.5
MIYAZAKI	11.8	0.7	4.2	0.8	2.2	0.5
KAGOSHIMA	3.5	0.1	10.3	1.6	3.0	0.2
T CT AL	12:1					

Rates per 100,000 population per annum are based upon the estimated . population 1 July 1946.

*REVISED ANNUAL CASE AND DEATH RATES FROM COMMUNICABLE DISEASES: JAPAN AND EACH PREFECTURE, FOR THE 52 WEEK PERIOD ENDING 28 DECEMBER 1946

-	SCARLET	VFEVER	EPIDEMIC:	MENTIGITIS	CHO	IERA
PREFECTURE	Case ·	Death	Caso	Death	Case	Death
	Rate	Rate	Rate	Rate	Rate	Rate
HOKKAIDO	11.0	.0.5	6.5	2.1		
AOMORI	2.0	0.1			*	
IWATE	1.1		6.5	2.2	7	*
MIYAGI		0.3	3.3	1,0	*	-
AKITA	3.7	0.1	4.8	0.7	•	-
	4.1	0.2	3.2	1.0	-	-
YAMAGATA	4.1		3.4	1.0	*	94
FUKUSHIMA	2.9	0.1	3.5	0.8	0.9	0.1
IBAR AKI	1.8	0.1	1.9	0.5	-	**
Tochigi	1.4	0.1	0.8	0.5	•	-
GUNMA'	2.7	0.1	1.2	0.1	•	
SAIT AMA	3.2	0.1	0.6	0.05	0.05	0.05
CHIBA	2.0		1.4	0.5	1.6	0 ;8
TOKYO	9.5	0,2	3.2	0.9	0.3	0.1
KANAGAWA	4.6	0.1	1.8	0.3	1.4	0.3
NIIGATA	1.1	0.1	1.2	0.3	1,1	0.3
TCYAMA	0.5	0.1	0.4	0.3	8.0	3.2
ISHIKAWA	0.6	0.1	-		2.4	1.1
FUKUI	0.7	2 - 1	0.3	0.1	2.0	0.6
YAMANASHI	1.3	0.1	2.4	0.4	.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NAGANO ·	3.6	0.1	. 0.5	0.1	0.1	
GIFU	1.5	and ,	0.8	0.1	-	tion of the second
SHIZUOKA	2.7	0.4	1.6	0.8	0.1	0.04
AICHI	2.8	0.3	0.5	0.3	0.3	0.2
MIE	1.1		1.6	0.3	0.1	0.1
SHIGA	5.0	and the second	1.1	0.2		1 800
KYOTO	7.6	0.2	2.6	1.0	1.0	0,2
OSAKA	1.6	0.1	. 1.5	0.4	2.3	1.2
HYCGO ·	1.7	0.3	0.8	0.3	0.5	0.4
NARA	1.4	0.3	0.4	0.1	. 0 .	0 44
WAKAYAMA	2.5	0.3	0.2	4 4	0.6	0.4
TOTTORI	1.4	0.3	2.6	0.7	1.0	
SHIMANE	1.0	0.0				0.7
OK AY AM A	1.6		0.9	0.3	1.9	
HIROSHIMA	0.7	0.7	0.4	0.42	2.1	1.3
		0.1	0.9	0.3	8.6	3.5
YAMAGUCHI	1.8	0,1	2.3	0.4	6.4	3.1
TOKUSHIMA	0.2	0.1	2.0	0.5	. 60	I
KAGAWA	2.3	0.1	1.0	0.4	0.1	0.1
EHIMÉ	1.5	0.1	0.4	0.1	1.2	0.6
KOCHI	2.9	0.4	0.9	0.4		
FUKUCKA	1.3	0.1	3.2	0.9	.6.2	1.8
SAGA	0.2	0.1	1.2	0.2	10.0	3.4
NAGASAKI	1.2	0.1	2.7	1.2	11.2	6.4
KUM ANOTO	. 0.5		0.8	0.2	1,5	0.7
CITA	0.3	-	0.4	0.3	0.5	0.1
MIYAZAKI	1.0		2.5	0.5	1.7	0.4
KAGOSHIMA	0.3		1.1	0.1	3.9	2.1
TOTAL	2.9	0.1	1.9	0.6	1.6	0.7

^{*}Rates per 100,000 population per annum are based upon the estimated ... population 1 July 1946.

No plague was reported in 1946.

REVISED ANNUAL CASE AND DEATH RATES FROM COMUNICAPLE DISEASES: JAPAN AND EACH PREFECTURE (FOR THE 30 WEEK PERIOD ENDING 28 DECEMBER 1946)

		MALARIA		JAP. B.	
PREFECTURE	Case	Death	1	Case	Death
	· Rate	Rate	2.	Räte	Rate
*	₩	•		•	
HOKKAIDO .	* 44.8			10 m	one Total Control
ACMORI	. 59.3		-	1,-	-
I WATE	- 65.7	0.	Ly and the second	0.3	0.1
MIYAGI	*.24.6	0.	3	1.0	0.1
AKITA	. 95.1	0.	L	0.4	0.1
YAMAGATA	-59.4	0.	i .	0.1	and the same of th
FUKU SHIM A	-17.2	0.	1.75	.0.8	0.4
IBARAKI	77.8		er er griffen i	0.9	0.6
TOCHIGI	26.8	0.2	2	0.2	0.1
GUNMA	7.7				and the state of t
SAITAMA	8.5	0.	1	. 0.2	0.1
CHIBA	18.3			0.2	0.2
TOKYO	62.4	0.	1'	0.3	·
KAN AGAWA	39.4	0.		0.3	. 0.3
NIIGATA	30.4			0.1	-
TOYAMA	38.0	· · · · · · · · · · · · · · · · · · ·	- 14	0.4	.0,2
ISHIKAVA	50.4	0.0	2	-	
FUKUI	29.1	1.3	5 (3, 1)	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
YAMANASHI.	25.4		e de la companya de	1.3	0.4
NAGANO	42:6			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
GIFU	10:2	, 0.	2 *	0.1	
SHIZUOKA	11.3				The second second
AICHI	56.3	0.	1	- 1	The second second
MIE	28:4		- ,	San	
SHIGA	336.7				0.2
KYOTO	36:1			and the second	
OSAKA	5.9		-	. 0.1	0.1
HYOGO	43.0	0 •	l .	0.1	0.1
NARA	54.8		-		•
WAK AY AM A	46.3		-	0.4	· · · · · · · · · · · · · · · · · · ·
TOTTORI	.99 •9	,	-	0.9	
SHIMANE	59.1		•	2.2	1.4
CK AY AM A	17.9		-	0.9	0.3
HIROSHIMA	93.3		•	1.2	0.5
YAMAGUCHI	88.9	0.	L ,	1.0	0.1
TOKUSHIMA	225.9"		-	1.4	1.0
KAGAWA	184.8	0,4		0.8	1.0
EHIME	137.6			1.7.	0.6
KOCHI	75.1	1,0		1.9	1.3
FUKU OK A	100.6	1,0		• 0.3	0.1.
SAGA NAGASAKI	421.9	2.1		0.1	*
	49.9	0.4	1 Carried C	0.4	0.1
KUM AM OTO	45.7			1.1	0.5
MIYAZAKI	75.4	3.0		1.8	0.77
KAGOSHIMA	64.2			0.4	.0.7
A Section of the sect	00.02			0.4	0.2
TOTAL	60.5	0.2	2	0.4	0.2
					A superposition from the proper agreement of the contract of t

^{*}Cumulative case and death rates are for 30 week remidd (3 June - 28 December 1946).

Rates per 100,000 population per amum are based upon the estimated population 1 July 1946.

DIGEST OF VEEKLY REPORT OF COMMUNICABLE DISEASES IN JAPAN FOR THE VEEK ENDING 1 NOVEMBER 1947

There was a total of 11,007 communicable disease cases reported for the week ending 1 November 1947 compared with 10,448 reported in the preceding week. Approximately 86 percent of the cases were due to tuberculosis (6,421), pneumonia (1,469), whooping cough (849), measles (644), and influenza (65). Tuberculosis alone accounted for 58 percent of the reported cases.

Only 14 percent of the total cases were credited to the remaining 12 diseases included in this report. These 12 scute diseases accounted for 1,559 cases and 230 deaths in the current week compared with 1,610 cases and 283 deaths last week. Approximately 80 percent of these cases were credited to diphtheria (542), dysentery (385), and typhoid fever (324). The same three diseases accounted for 93 percent of the 230 deaths (dysentery 116 deaths, typhoid fever 57, and diphtheria 40).

The increase in diphtheria cases continued. In the current week the cases (542) were approximately 10 percent greater than the number (490) reported last week. Deaths remained about the same: 40 currently and 41 in the previous week. The current and cumulative case rates per 100,000 population per annum were 36.2 and 36.5 respectively. Corresponding death rates were 2.7 and 3.0.

Only 385 cases were reported for dysentery. This was the lovest number recorded in any single week since the middle of June. The current incidence was 29 percent less than the 542 cases reported lest week. Deaths decreased nearly 31 percent from 167 to 116. The current case rate (25.7) was less than half the cumulative rate (59.2). The current and cumulative death rates were 7.8 and 10.7 respectively.

Typhoid fever cases increased 8 percent from 299 in the preceding week to 324 currently. There were 57 deaths compared with 59 last week. The current and cumulative case rates were 21.7 and 24.7 respectively. Corresponding death rates were 3.8 and 3.0.

Paratyphoid fever accounted for 64 cases and 4 deaths in the current week compared with 70 cases and 4 deaths in the preceding week. Both the current case and death rates (4.3 and 0.3 respectively) were less than the corresponding cumulative rates (6.6 and 0.4).

No cases or deaths from smallpox were reported during the current week compare with 2 cases and no deaths last week. The cumulative case and death rates were 0.6 and 0.1 respectively.

Two cases of typhus fever were reported both of which were in Osaka Prefecture Four cases were recorded in all Japan last week but there were no deaths in either week. The current and cumulative case rates were 0.1 and 1.5 respectively. The cumulative death rate was 0.1.

Although the general trend in the incidence of fialaria has been downward since the middle of August, cases increased from 123 last week to 156 currently. There were no deaths currently, compared with one last week. The current and cumulative case rates were 10.4 and 17.0 respectively. The cumulative death rate was 0.03.

Scarlet fever cases increased approximately 48 percent from 44 to 65. Deaths remained the same (2). The current and cumulative case rates were 4.3 and 3.4 respectively. Both the current and cumulative death rates were 0.1.

There was little change in epidemic maningitis. Cases declined from 28 to 25, while deaths rose from 8 to 9. The current and cumulative case rates were 1.7 and 4.9 respectively. Corresponding death rates were 0.6 and 1.6.

There were 2 cases reported for suspect Japanese "B" encephalitis in the current week. Aichi Prefecture submitted a correction report stating that the 6 cases recorded there last week were in error. Entry of this correction in the current report makes this week's total for all Japan appear as a negative amount (-4), whereas there should have been 2 cases for All Japan last week and 2 currently. Two deaths were reported currently compared with one last week. The current and cumulative suspect case rates were 0.1 and 0.4 respectively. Corresponding death rates were 0.1 and 0.2.

There continued to be no cholera or plague.

The current and cumulative number of cases of chancroid were 858 and 34,597 respectively; for generate 4,283 and 180,589; and for syphilis 2,924 and 123,470.

SUMMARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN

Week Ending 1 November 1947

h		: ,	In his second	The state of the s	. 5,00			
	ART OT	DIPHUHE		intima .	י מודה	DYSENT: RENT	ERY . CUNULA	
PREFECTURE	CASES	RENT DEATH'S	CUMULA	DEATHS	CASES	DEATHS	CASES	DEATHS
		DEATU 3				TURTIE		
HOKKAIDO	28	3	2014	232 33 29 17 39	11		1329	132
AOMORI	10	<u> </u>	394 343	22	12	2	293	27 86
IWATE MIYAGI	12	7 1	2 + 2	77	15	2	751	67
AKITA	16	2	: 5UA	70	15 14	352	438	67 68
YAWAGATA	11		589	37	12	2	1626	116
FUKU SHIMA	14	•	.390	ió	2	· ī	2199	281
IBARAKI.	12		471		. 4		1690	465 206
TOCHIGI	7	0=0	594	33	3	5 26	1227	506
GUM A	6	1.	278 544	45 33 57 54	3		1356	226
SAITAMA	17	1.1	544		63	26		. 322
CHIBA	30	000	375 1404	29		1	987	2 C 7 675
TOKYO		5		209	55	14	2898	675
KANAGAWA	4		470	31 40	2 7	6-0 0-0	683	133
NIIGATA	18	I .	664		7	3	1735	
TOYAMA	4	-	197	11	4	-	189	11
ISHIKAWA	30	**************************************	518	23		1	, 504	51
FUKUI YAMANASHI	19	al-ea	217	8	36	(386 660	37 53 68
NAGANO .	5 15 5 15	••• .	93 548	38	2.	1.1	1581	158
GIFU	5		174	17	8		625	158 188
SHIZUOKA	15	5	474	50	6	. 2	1185	279
AICHI	27	5	1379	80	12		1840	481
MIE ·	10	-	571	31	1	3 3 1	478	
SHIGA	6		182	31 13		i	297	122
KYOTO	9	-	449	48	12	disease .	805	119
CSAKA	16	1	386	111 +	14	9 .	879	225
HYOGO	13	and '	738	53	21	1	1353	251
NARA	NR	NR	153		NR	NR	1/1	20
AKAYALA	6	9	211	8	3 2 8	· 7	140	32
TOTTORI	16	1	149	15	Ž.	' 1	178 432	126
SHIMANE OKAYAMA	70	± 1.	432	17 27	11	3	416	127
HIROSHIMA		1			19	2		131 165
YAMAGUCHI	3/1	i	558 579	50	4.7 	2	573	98
TOKUSHIMA	7	ī	251	9	gents.	ī	808	121
KAGAWA	15 34 4	ī	251 240	30 50 9 14	2	-	513	88
EHIME .	20		779		2	3	944	186
KOCHI	20 16	1	779	72 21 99 52 57 25 40	10	í	304	74
·FUKUOKA	29 TR	2 NR	1513	. 99	2 NR		304 606	112
SAGA	IR	NR	671	52	NR	NR	500	39
MAGASAKI	12 3 10 9 9	3	1513 671 551 183 639 486	57	. 7	•	200 524 340	74 112 39 98 91 88
KUMANOTO .	. 3.		183	25	1	***	34C	91
OITA	10	e=4	639	40).		313	
MIYAZAKI	9		486	37 74	. 3	Ś	523	109
KAGO SHIMA		5	553	-		p=4	702	132
TOTAL	542	40	24032	1976	385	116	38299	70+2
Rate	76.0	0.7	76 E	7.0	25.7	7 0	. Ed 5.	10.7
Current Previous	36.2 32.8	2.7	36.5	3.0	25.7 36.2	7.8	58.2	10.7
Rates per 10	00,000 pe	er Annum	-		3000.	, ab ab 11 C		- die die
0 1 1	P	1 1 1		7 7 7 7	01,7			

Rates based upon estimated population 1 July 1947.

		TYPHO1			- Common - C	PARATYP		Man a Management	
	CURI			TIVE	CURR			LATIVE	
PREFECTURE	CASES	DEATH 3	CLSES	DEATHS	CASES	DEATHS	CASES	DEATHS	
HOKKAIDO	13	3	-698	79	2	1	213 53 59 246	13	
AOMORI	8	5	233	30	040	New c	53	2	
IWATE	13 8 4	1	201	27	1	***	59	- 1	
MIYAGI	14	1	368	27	1 8	eres .	246	8	
AK ITA	. 8	3 1 1	142	29	1	eme -	44	13 2 - 1 8 4	
YAMAGATA	3	ania -	341	56	1	lane.	99	5	
FUKUSHIMA	9.		423	43	georg	ge44	95	5	
IBARAKI	10	2	387	45	1	-1	- 100	10	
TOCHIGI	9	1 22 22 24	399	50	1 3 5 1	dest	97 100	5	
GUMMA	7	2 .	261	41	-	mad .	100	6	
SAITAMA	19	7	439	51	. 5	, make	gl	8	
CHIBA	1	-	354	23	1	sine.	-123	3 '	
TOKYO	27	1	1215	154			439	50	
KANAGAWA	8	2 .	616	<u> </u>	•••		136	9	
NIIG TA	14 3 3 9 10 9 7 19 1 27 8 13 5 2 5 2 7 7 20 21 11 8 4	1 2 1	233 201 368 142 341 423 367 261 439 439 439 439 1515 537 152 154 128	79 30 27 27 29 54 45 41 52 41 51 54 77 60 77 60	1 1 1 4	Tayes	123 439 136 170 111 43 41 47 131 124	56830951	
TOYAMA	5	 -	371	32	1		111	1	
ISHIKAWA	2		182	15	1 "	t-ma	43	1	
FUKUI	5	5	154	. 20		-	41	1 1 1	
YAMANASHI	2	1	128	-		-	. 4/	1	
NAGANO	1 1	**************************************	505	51	5	pain	101	13 13 16	
GIFU	7	5.	521	. 60 E6	7	-	124	12	
SHIZUOKA	27	5	305 527 553 904	56 104	3	great.	. 135 188	10	
VICHI.	<27 I	1	705	70	+ .		100	10	
SHIGA	. 11	3 2 7 9 2 1 3 NR 3 -	725 122 373 531 921 131 436	79 21 40 94 135 15	3 3 3 2 5 1	1	103 . 26 . 36	10	
KYOTO	, g	*_0	777	lio	=	7	. 26	4 5 9 10	
OSAKA	й	7	531	OT.	5		267	à	(
HYOGO	13	7	927	135	1	900	īc3	10	
NARA	NR	NR	131	15	NR	NR	15 63 29 107		
WAKAYAMA		3	436	52 8 31		, and discover	63	ī	
TOTTORI	9 215 7	,	137	8	ī	anne .	29	· prop	
SHIMANE	-5		137 249	31	8+4L	ples.	107	4	
OKAYAMA	. 7	ī	315	38	and .	down	19	1	
HIROSHIMA	ģ	2	315 649	81	1	***			
YAMAGUCHI	2	2	100	10 .	desc.	anag	27	2	
TOKUSHIMA	1	-	253	33	1 ***		36	5.	
KAGAWA	9213624	den.	178	29	garage	444	. 62	i	
EHIME	6	~	171	24	-	nije.	33	1	
KOCHI	12	drea .	393	717	ī	-	37	4	
FUKUOKA		toke	303	31	2. NR		56	3	
SAGA	NR	NR	72	3	NR	NR	24	1	
NAGASAKI	4-4	green .	81	10	1	berg	33	2	
RUMAMOTO	5		99	14	-	400	. 23	1	
OITA	*-(2)	4 (2)	95	12	1 2		9	11 25 1 4 3 1 2 1 1 3	
MIYAZAKI	*-(5)	*- (1)	100 253 178 171 393 303 72 81 99 95 155	35 10 33 29 44 31 30 14 12 36	2	1	152 27 36 23 37 56 23 37 59 39 14	3	
KAGOSHIMA								-	
TOTAL	324	57	16253	1992	64	4	4318	5,45	
Rate			-)		1			0.1	
Current	21.7	3.9	24.7	3.0	4.3	0.3	5.5	0.4	
Previous Rates per 1	20.0	3.9			407	0.3			

Rates per 100,000 per Annum
Rates based upon estimated population 1 July 1947
* Corrections

		311	POX			TYPHUS .	FIVER	
	CUR	RENT	CUMUL	TIVE		RENT		ILATI VE
PREFECTURE	CASES	DELTHS	CASES	DEATHS	CASES	DEATHS	CASES	DAATHS
HOKLAIDO	* e-en	-	1+7	8	phone	***	54.	8
AOMORI	prints	-		\$m0\$	goda	depa .	8	tores
IWATE	damp.	-	1	1	Anna " ·	prod.	p=10	
MIYAGI	Orang	de-co	1	1		•••	50	3
AKITA	ta	-	12	1		•••	2	1
YAMAGATA			8	3	900		42	4
FUKUSHIMA		***	1		prog.	••	4	alva
IBARAKI	0 -10	**	21	1	minus.		36	1
TOCHIGI	en-sp	med.		2	-	94-69	6	2
GUN. A		-	23 3 13 18	940	***	dess	.4	2 2 1
SAITAMA		***	3	1	gardy.	den	28	2
CHIBA	444	***	13	2 5	ands.	ages	26	1
TOKYO	-	the Control	18	5	ano	~	515	29
KANAGAWA	- Open	-	. 4		bea		40	2
NIIGATA	denth	***	4	1	-	~	12	2
TOYAMA		404	1	-	***	2000	8	1
AWAIFCI	***		ī		949	0-0	10	grand .
FUZUI	**		9=0				6	4
YAMANASHI	down	rien.			-	-	7	0~0
NACANO	-	-	3	-	dress.		ġ	1
GUBU	9-06	-	***	***		40-09	9	g-ra
ST. ZUOKA	-	. 🛶	4	9740	e par	elect.	30	garage .
ATCHI	party	dieg	9	a-0 .	Armate	and	555	5
P.J.M.	prod	tout	9 5	1	g-m	040	4	-
SHIGA	desa.	••	-	and and	-	times	* ann	
KYCTO	Dead .	dioph	. 1	week		0-0	.6	and
OSAKA		**	11	2	2	-	50	even)
HYOGO	-	-	42	3	lan.	provide	5	2
NARA	NR	NR	1	_	NR	NR.	2	
WAKAYAMA	TATE		31	1	oto fulo to Openo	uler Marian Sa German	5 2 17	7
TOTTORI		eus.	7	-	_	_	7	ala.
SHIMANE	-	***	. 7	_	-	-	7 8	-
OKAYAMA	_	_	11	-		-	5	_
HIRO SHIMA	-	-	7.7	7		and .		
YAMAGUCHI		_	. 7	±		_	16	1
TOKUSHIMA			1	-			10	
	-	and	14			-	E3	6
KAGAWA	9-4	-	77	2	_		5	O
EHIME	9448	b	13	5	- .		0	-
KOCHI FUKUOKA	powe.	-	40	7	-	-	7	_
	MD	כדות		1	7110	NR	2	9-40
SAGA	NR	MR	2	Т	NR	IV.Z.	1	9
NAGASAKI	-	-	5 2 3 2	And .	-	-	2562317317	1
KUMAMOTO	durb.	- Bree	2	0100	egenh	0-0	3	2
OITA	Desig	- Constant	2	-	-	-	1	1
MIYAZAKI		040	18	••	grees.	-	1	0-00
KAGOSHIMA	\$100 may 100 m				•••	- Constitution of the Cons	-	\$**\$
TOTAL		-	387	38	2	9	1018	83
Rate								
Current	0.0	0.0	0.6	0.1	0.1	0.0	1.5	0.1
Previous	0.1	0.0			0.3	0.0		
Rates per 1	00,000 pe	er Annum						

Rates based upon estimated population 1 July 1947

		MALA	RTA			CHOIN	ERA.	
	CUR	RENT		LATIVE	CURE	RENT		LATIVE
PREFECTURE	CASES	DEATHS	CASES	DEATHS	CASES	DEATHS	CASES	DEATHS
HOKKAIDO	7	-	270	1	***	-	-	9110
AOMORI	-		172	oder gens	grea.		dea	~
IWATE	2	•	172	_	-		-	_
MIYAGI	<i>⊆ ⊆</i>		25		_			
AKITA	· ī		179			1	1.	
YAMAGATA			107					
FUKUSHIMA				-	a a I			
IBARAKI	2 3	_	235	0				
TOCHIGI	.)	_	311 104	2				
GUMMA	~		85.	· ·		-		_
	2			2		-	_	_
SAITAMA	ي	plints	58	1		- tua	a-4	
CHIBA	1		103	~	-	*****	***	***
TOKYO	12	-	722	quida		-		610
KANAGAWA	7	3.173	423	~ 7	ems	-	tiliqu	₩
NIIGATA	NR .	NR	254	1	-	- -	eng.	
TOYAMA	3	~	161	-	***	-	910	eres .
ISHIKAVA		Street	54	O-Mp	-	-	pior	40-40
FUKUI	1	040	68	-		-	-	610
YAMANASHI	040	· · · ·	-66			quine	apro.	emph
NAGANO	2584	lens .	174	-	-	-	- 1	**************************************
GIFU	5	pates	28				17	-
SHIZUOKA	8.	n-sp	196	term.	-		strafe	-
AICHI	4		259	***	ence .	~	mpin.	-
MIE ,	1	\$100	216	1	*	-	***	*
SHIGA	21	9860	1847	quel .	erosh .	***	8148	,*****
KYOIO		No.	160	and the same of		, •••	topin .	900
OSAKA	26	-	136	prod	-	ourse .	1.1 date	eie
HYOGO	6		300	may .	* mak	0~0	960	trees.
NARA	gara	-	. 64	·	NR	NR	and .	glang .
WAKAYAMA	***	-	72	made 1			-	and .
TOTTORI	p=0	game.	140	.—	sime.	·		-
SHIMANE	5	, game	119	n bond	* gross	are.	grade .	-
OKAYAMA	1	-	68	e-si	garde ,	ok	101-0	- Same
HIROSHIMA	6		229	e ann	· ma	-	, true	The second of
YAMAGUCHI	6		271	***	And	pere	-	0000
TOKUSHIMA	4-14	-	207	0-1		1 0000		4 mil 1
KAGAWA	ping "	-	140	and the	des	. enq	" and	-
EHIME	3 ·	-	457	1	-	000	-	
KOCHI	3	640	105	1	9740	0.00	-	****
FUKUOKA	20	gards -	933	6		dends	gardin.	pro
SAGA	NR	NR :	271	3	NR	NR		Bring
NAGASAKI	4	-	205	,	and a		-	
KUMANOTO	2	-	201	gara.	240	-	done	Bress
OITA	26	gine.	355	3	end	-	-	-
MIYAZAKI	2	dem.	185	3	-	-	avvid	Prof.
KAGOSHIMA	1		274		gang.		deng	
				~ 7				
TOTAL	156	0	11178	5]	0	С	0	0
Rate	70 11	0.0	17.0	0.07	0.0	0.0	0.0	0.0
Current	10.4	0.0	17.0	0.03	0.0	0.0	0.0	0.0
Previous Rates per 10	8.2	0.1			0.0	0.0	0.0	0,0

Rates per 100,000 per Annum
Rates based upon estimated population 1 July 1947.

											Angelia de majoria de la composición del composición de la composi	
		W 400 A 100000 1000	and makes in the above					TOTICE	JAP		CEPHAL	
		SCAPILE				IDE		NGITIS	α		JSPECI	
ייניתי פונו איינית אויינית איינית	(C)	rent (D)	Cumul (C)	ative (D)		rent.	(C)	lative (D)	(C)	rent (D)	(C)	lative
PREFICTURE		(1)			(C)	()	-		(0)	(2)	(0)	(D)
HOKKAIDO	5 3	Seek	311	. 8	3.	2000	357	96	Arms	-	****	dese
AOMORI	3	-	23	. 1	Š	-	97 56	19 16	-	•	5	,
IWATE	-	-	50	4	-	9946	56		-			1
MIYAGI	3	min.	84	1	2*000	1	121	17	0-10		1	
AKITA	- 4	~ ***	29 36 42	1	general Co.		83	36	•		5	2
YAMAGATA			36	1	2	6 mm	73	38	-		1	-
FUKUSHIMA		, market	42	1	2	1.	139	58		4914	-	ome "
IBARAKI	2	also	53 39	1	1	oping.	189	59	-	p=0		-
TOCHIGI GUMMA	1	0-00	33	_	*		31	13			1	7
SAITAMA	2	ded	71	5	7	-	37	17		-	1	1
CHIBA	3328	***	45	1	3	1	70 60	50	-			p=0
TOKYO	ğ	-	401	9	2	i	635	251	1	-	5	ein.
KANAGAWA	_	-	94	2	5.5	d- mt	75	55	+		5	٦
NIIGATA	3	tree	29	1	. 		75	51	_	D-map	ī	also again
TOYAMA		-	29 14	galleri Sprange	p -a		19	2	Prop.	and	ī	1
ISHIKAWA	***	deno	6	1	dress		42	10				, also
FUKUI	416	9-4	5				15		en-e	· ·	1	
YAMANASHI	949	0400	22	1	-	tres	26	536	G09	and	-	and .
NAGANO	3	1	85	2		deserto	37	6	0-0	10-80	8140	time)
GIFU	-	Briss.	21	ī	- Coppe	-	17	5			1	1
SHI ZUOKA	3	Sect	1.27	0-40	9140	-	91	22		-	Maria	611
AICHI	7	919	100	2	****	p=m		10	*6	-	0+0	644
MIE	i	-	39.	1	-	-	57	5			6	2
SHIGA	3	•	33	0-0	1	2	29 67	12	bees	-	p=10.	
KYOTO	200	\$m\$	124	2	graphs a n th	Period	67	17		-	5	1
OSAKA	010	g-rise	49	-	4	0-01	139 67 6	33		5	50	36
HYOGO	1	9449	53	1	\$140	00	67	25		0	10	3
NARA	NR	NR		-	NR	NR	6	dieg	NR	NR	gend	gents,
WAKAYAMA	•••	naises	7		. 1	-	10	3	-		-	enij mi
TOTTORI	and	ansp		-		0110	41	13	•	-	25	8
SHIMANE	denis	~	29	-	***	200	16	6		dena	7	5
OKAYAMA		Gunna	16		***	*****	11	.(.	0-4		62	31,4
HIROSHIMA	9	2010	51.	2	.1	914	64	20	direct.	garage .		
YAMAGUCHI	1	***	73	\$P#\$0.5	****	1.	22	0	9~9	***	1	7
TOKUSHINA KAGAWA	0-4	•=	21 13 3 14	_	divide		33 9 18	20 6 4 7	-	- grand		16
EHIME	-			S	ange	1	ZJ1	51	. 00-9	-	31 16	20
KOCHI	-	***	19	9446 9446	1	1	27	8	dense	,		7
FUKUOKA .	ī	1	21	3	. 1		3 ⁴ 23 83 16	54	-	-	13	3
SAGA	NR	NR	5	2	NR	NR	16	- 54	NR	NR		— T
NAGASAKI	8	TATE	26 6 3 11	1	5		29	. 15	**************************************	J. J.J. L.	1	ī
KUMAMOTO		p=4	-6	adir trap			29	. 8	**	-		5
OITA	Army	pau	3	-	-	giray .	13	. 2	(artis)		2	1
MIYAZAKI.	- Operio		11	-	-	-	23	7	1	group :	ī	
KAGOSHILA	-		3	4040	dress.	-	13 23 33	2 7 16	torus.	time .	-	pre .
TOTAL	65	2	2219	52	25	9	3205	1038	(+-4)	2	255	130
Rate							,					
Current	4.3	0.1	3.4	0.1	1.7	0.6	4.9	.1.6	D=40	0.1	0.4	0.2
Previous	2.9	0.1	,		1.9	0.5			0.5	0.1		
Rates per	100,00	per .	Annum.				Teles .					مستحدد البذور

Rates based upon estimated population 1 July 1947

* Actually two cases of suspect Japanese B. Encephalitis were reported this week;
1 in Tokyo and 1 in Miyazaki Prefecture. Owing to the fact that 6 cases were erroneously reported in Aichi Prefecture last week and the correction is carried the week, a negative number (-4) is shown for the total for all Japan.

			THE TATE OF THE
PREFECTURE	NEASLES CASES	WHOOPING COUGH CASES	TÜBERCULOSIS CASES
HOKK AIDO		78	504
AOMORI	69 29 8	24	92
IWATE		11	25
MIYAGI	18	19	25
AKITA	26	27	114
YMAGATA	26 4	20	114
	71.	23 19 11	.116
FUKUSHIMA	14	11	98
IBARAKI		16	98 57 68
TOCHIGI	3	11	5(
GUMMA	*-37	14	65 14 4 4 4
SAITAMA	1	11	78 91 515
CHIBA		13 40	91
TOKYO	9		615
KANAGAHA		+2	590
NI IGATA	NR	+2 NR	NR 144
TOYMA	13	21 39 11	144
ISHIKAWA		39	154
FUKUI	10	11	47
YAMANASHI	3	2	154 47 38 160
NAG'NO	19	52	150
GIFU	3 19 47 7	25	289 152 194 68
SHIZUOKA	7	48	152
AICHI		25	194
MIE	22	-6	68
SHIGH	19	2 52 52 52 48 6 13 47 19 5 NR	37 357 358 159
KYOTO	19 20	47	357
OSAKA		19	358
HYOGO	11	5	159
NARA	NR	NE NE	NR NR
WAKAYAMA		2	72
TOTTORI	5	2 5 12 12	78 84
SHIMANE	14	73	155
OKAYAMA		10	755
HIROSHIMA	5.6		277
		27	326
YAMAGUCHI	77	10	TS0
TOKUSHIMA	1	2	[5]
KAGAWA	5	5	30
EHIME	53	20	115
KOCHI	24	10	100
FUKUOKA	17 5 53 24 16	35.	155 63 237 126 75 30 115 100 399 NR 104
3AGA	NR	NR	NR
NAGASAKI	103	11	104
KUMAMOTO	11	7	16
OITA MIYAZAKI		20	194
MIYAZAKI	4 36	7	97
KAGOSHIMA	36	10 6 5 20 10 36 NR 11 7 20 7	16 194 97 69
TOTAL	644	549	6421
Rate			
Current	43.1	56.8	429.2
Previous	37.3	52.7	424.3
Rate per 100.000	I nam innim		

Rate per 100,000 per Annum
Rate based upon estimated population 1 July 1947
* Correction

	PNEUMONIA	INFLUENZA
PREFECTURE	CASES	CASES
HOKKAIDO	84	100000000000000000000000000000000000000
		The second secon
AOMORI	37	The state of the s
IWATE	1	
MIYAGI	30 17 28 65 31 64 62	
AKITA	55	The state of the s
YAMAGATA	31	
FUKUSHIMA	54	
IBARAKI	62	
TOCHIGI	20	
GUMMA	27 26 19 59	1
SAITAMA	26	
CHIBA	19	
TOKYO	59	1
KANAGAWA	14	5 NR
NIIGATA	NR	WR
TOYAMA	18	
ISHIKAWA	54	
FUKUI	g	
YAMANASHI	9	15
	7):	
NAGANO	74 58 43 20 14	
GIFU	20	
SHIZUOKA	43	
AICHI ·	30	
MIE	14	
SHIGA	1	
KYOTO	23 47	1
OSAKA	47	7-4
HYOGO	10	
NARA	NR	NR
WAKAYAMA	54 10	-
TOTTORI	10	
SHIMANE	22	and the second s
OKAYAMA	14	
HIROSHIMA	42	
YAMAGUCHI	24	
TOKUSHIMA	31	
KAGAWA	7	The state of the s
EHIME	ميل الم	
KOCHI	76	
FUKUOKA	0)1	
	74	1
SAGA	NK 70	NR
NAGASAKI	30	2
KUMAMOTO	1	4
OITA	39	31
MIYAZAKI	14 42 24 31 7 42 36 94 NR 30 1 39 20 46	-
K.GOSHIMA		
TOTAL	1469	65
Rate	0.7	11.7
Current .	98.2	4.3
Previous	74.0	2.5

Rates per 100,000 per Annum
Rates based upon estimated population 1 July 1947

	FOR COMP	ARABLE P	11010, 19A) and 1941		
	Week	Ending	Four-Weel	cs Ending	Cumulati	ve Number
Diseases	1 Nov	2 Nov	1 Nov	5 Nov	for firs	1946
Cases	1947	1946	1947	1946	1947	1940
Diphtheria	542	1134	1965	4354	24032	40996
Dysentery	385	1859	2362	12192	38299	83671
Typhoid	324	647	1313	2698	16253	39967 8026
Paratyphoid Smallpox	64	163	319	740 11	4318 387	17669
Typhus Fever		8 5 421	10	29	1018	30767
Malaria	156	421	657	2272	11178	NA
Cholera	0	3 41	0	5	0	1203
Scarlet Fever	65	41	177	195	2219	1706
Epidemic "ening Jap. B. Encepha	gitis 25	25	128	95	3205	1329
(Suspects)	(*_4)	1	30	12	255	NA
Plague	0	0	0	.0	0	. 0
* Correction						
Deaths						
Diphtheria	40	77	124	299	1976	3231
Dysentery	116	360	594	1940	7042	12042
Typhoid	57	102	235	386	1992	4746
Paratyphoid Smallpox	4 0	9350	54	40	242	406
Typhus Fever	0	5	1	80	38	2713
Malaria	0	ó	1059	6	21	NA
Cholera	0	2 1 10	. 0	6 3 3 36	0	513
Scarlet Fever	gitis 9	1	15	-3	52	88
Epidemic "ening Jap. B. Encepha	gitis 9	10	49	36	1038	371
(Suspects)		2	29	7	130	NA
Plague	50	5	0	Ó	0	D
Ö	LASE AND DEATH			BIE DI SAASES	5	
				7 701/7		
			TODS, 1946		Camalotà	TO Datos
Diseases	Week	Ending 2 Nov		and 1947 s Ending 2 Nov		ve Rates
	Week	Ending	Four Weel	ks Ending		
Case Rate	Week 1 Nev 1947	Ending 2 Nov 1946	Four Weel 1 Nov 1947	Ending 2 Nov 1946	for firs	st 44 weeks 1946
Case Rate Diphtheria	1 Nev 1947 36.2	Ending 2 Nov 1946	Four Weel 1 Nov 1947 32.8	2 Nov 1946	for firs 1947 36.5	st 44 weeks 1946
Case Rate	Neek 1 Nev 1947 36.2 25.7	2 Nov 1946 78.5 128.7	Four Weel 1 Nov 1947 32.8 39.5	2 Nov 1946 75.4 211.1	for firs 1947 36.5 58.2	64.5 131.7
Case Rate Diphtheria Dysentery Typhoid Paratyphoid	Neek 1 Nev 1947 36.2 25.7 21.7 4.3	2 Nov 1946 78.5 128.7	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3	2 Nov 1946 75.4 211.1 46.7 12.8	for firs 1947 36.5 58.2 24.7 6.6	64.5 131.7 62.9 12.6
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0	Ending 2 Nov 1946 78.5 128.7 44.8 11.3 0.6	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1	75.4 211.1 46.7 12.8 0.2	for firs 1947 36.5 58.2 24.7 6.6 0.6	64.5 131.7 62.9 12.6 27.8
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever	Neek 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 C.1	2 Nov 1946 78.5 128.7 44.8 11.3 0.6 0.3	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2	75.4 211.1 46.7 12.8 0.2 0.5	for firs 1947 36.5 58.2 24.7 6.6 0.6 1.5	64.5 131.7 62.9 12.6 27.8 48.4
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4	Z Nov 1946 78.5 128.7 44.8 11.3 0.6 0.3 29.2	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0	75.4 211.1 46.7 12.8 0.2 0.5 39.3	for firs 1947 36.5 58.2 24.7 6.6 0.6 1.5 17.0	64.5 131.7 62.9 12.6 27.8 48.4 NA
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3	Ending 2 Nov 1946 78.5 128.7 44.8 11.3 0.6 0.3 29.2 0.2 2.8	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2	75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4	for firs 1947 36.5 58.2 24.7 6.6 0.6 1.5 17.0 0.0 3.4	64.5 131.7 62.9 12.6 27.8 48.4
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 1.7	78.5 128.7 144.8 11.3 0.6 0.3 29.2 0.2	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0	75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1	for firs 1947 36.5 58.2 24.7 6.6 0.6 1.5 17.0	64.5 131.7 62.9 12.6 27.8 48.4 NA
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epoidemic Mening Jap. B. Encepha	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 1.7	Ending 2 Nov 1946 78.5 128.7 44.8 11.3 0.6 0.3 29.2 0.2 2.8 1.7	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1	75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4	for firs 1947 36.5 58.2 24.7 6.6 0.6 1.5 17.0 0.0 3.4	64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects)	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 3itis 1.7 litis	Ending 2 Nov 1946 78.5 128.7 44.8 11.3 0.6 0.3 29.2 0.2 2.8 1.7	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1	75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6	for firs 1947 36.5 58.2 24.7 6.6 0.6 1.5 17.0 0.0 3.4 4.9	64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epoidemic Mening Jap. B. Encepha (Suspects) Plague	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 21itis 1.7 21itis	Ending 2 Nov 1946 78.5 128.7 44.8 11.3 0.6 0.3 29.2 0.2 2.8 1.7	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1	75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4	for firs 1947 36.5 58.2 24.7 6.6 0.6 1.5 17.0 0.0 3.4	64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects)	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 21itis 1.7 21itis	Ending 2 Nov 1946 78.5 128.7 44.8 11.3 0.6 0.3 29.2 0.2 2.8 1.7	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1	75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6	for firs 1947 36.5 58.2 24.7 6.6 0.6 1.5 17.0 0.0 3.4 4.9	64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epoidemic Mening Jap. B. Encepha (Suspects) Plague Death Rate Diphtheria	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 C.1 10.4 0.0 4.3 21tis 1.7 21tis	Ending 2 Nov 1946 78.5 128.7 44.8 11.3 0.6 0.3 29.2 0.2 2.8 1.7	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1 0.5 0.0	75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6	for firs 1947 36.5 58.2 24.7 6.6 0.6 1.5 17.0 0.0 3.4 4.9	64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects) Plague Death Rat Diphtheria Dysentery	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 C.1 10.4 0.0 4.3 21tis 1.7 21tis	Ending 2 Nov 1946 78.5 128.7 44.8 11.3 0.6 0.3 29.2 2.8 1.7 0.1 0.0	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1 0.5 0.0	75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6	for firs 1947 36.5 58.2 24.7 6.6 0.6 1.5 17.0 0.0 3.4 4.9 0.4 0.0	64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1
Case Rate Diphtheria Dysentery Tyohoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects) Plague Death Rat Diphtheria Dysentery Typhoid	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 1.7 ditis	Ending 2 Nov 1946 78.5 128.7 44.8 11.3 0.6 0.3 29.2 2.8 1.7 0.1 0.0	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1 0.5 0.0	75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6	for firs 1947 36.5 58.2 24.7 6.6 0.6 1.5 17.0 0.4 4.9 0.4 0.0	64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects) Plague Death Rat Diphtheria Dysentery Typhoid Paratyphoid	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 1.7 ditis	Ending 2 Nov 1946 78.5 128.7 44.3 0.6 0.3 29.2 2.8 1.7 0.1 0.0	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1 0.5 0.0	75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6 0.2 0.0	for firs 1947 36.5 58.2 24.7 6.66 1.5 17.0 0.4 4.9 0.4 0.0	64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1 NA 0.0
Case Rate Diphtheria Dysentery Tyohoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects) Plague Death Rat Diphtheria Dysentery Typhoid	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 1.7 ditis	Ending 2 Nov 1946 78.5 128.7 44.3 0.3 20.2 8 1.7 0.1 0.0 5.99.7 0.6 0.2	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1 0.5 0.0	75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6	for firs 1947 36.5 58.2 24.7 6.6 0.6 1.5 17.0 0.4 4.9 0.4 0.0	64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Evoidemic Mening Jap. B. Encepha (Suspects) Plague Death Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 1.7 ditis	Ending 2 Nov 1946 78.5 128.7 44.8 11.3 0.3 29.2 2.8 1.7 0.1 0.0 5.9 7.6 0.2 0.3 0.0	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1 0.5 0.0 2.1 0.5 0.0 0.02 0.02 0.02	2 Nov 1946 75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6 0.2 0.0	for firs 1947 36.5 58.2 24.7 6.6 6.5 17.0 0.4 4.9 0.4 0.0 3.7 0.4 0.1 0.0 3.7	64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1 NA 0.0
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects) Plague Death Rat Diphtheria Dysentery Typhoid Paratyphoid Paratyphoid Smallpox Typhus Fever Malaria Cholera	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 1.7 ditis 0.0 6.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 1.7 10.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Ending 2 Nov 1946 78.5 128.7 44.8 11.3 0.3 29.2 2.8 1.7 0.1 0.0 5.9 7.16 0.2 0.3 0.0 0.1	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1 0.5 0.0 2.1 0.5 0.0 0.02 0.02 0.02 0.02 0.02	2 Nov 1946 75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6 0.2 0.0	for firs 1947 36.5 58.2 24.7 6.6 6.5 17.0 0.0 3.4 4.9 0.4 0.0 3.7 0.1 0.1 0.0 3.0	64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1 NA 0.0
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects) Plague Death Rat Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 1.7 ditis	Ending 2 Nov 1946 78.5 128.7 44.3 0.3 0.3 20.2 2.8 1.7 0.0 5.3 24.9 0.2 0.3 0.0 0.1 0.1	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1 0.5 0.0 2.1 0.5 0.0 0.02 0.02 0.02 0.02 0.01	2 Nov 1946 75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6 0.2 0.0	for firs 1947 36.5 58.2 24.6 0.6 1.5 0.0 3.4 0.0 3.7 0.4 0.1 0.0 0.1	1946 64.5 131.7 62.6 27.8 48.4 NA 1.9 2.1 NA 0.0 5.1 19.5 6.3 4.5 NA 0.8 0.1
Case Rate Diphtheria Dysentery Tyohoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects) Plague Death Rat Diphtheria Dysentery Typhoid Paratyphoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 1.7 1itis - 0.0 6e 2.7 7.8 3.3 0.0 0.0 0.0 0.0 0.0 0.1 gitis 0.6	Ending 2 Nov 1946 78.5 128.7 44.8 11.3 0.3 29.2 2.8 1.7 0.1 0.0 5.9 7.16 0.2 0.3 0.0 0.1	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1 0.5 0.0 2.1 0.5 0.0 0.02 0.02 0.02 0.02 0.02	2 Nov 1946 75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6 0.2 0.0	for firs 1947 36.5 58.2 24.7 6.6 6.5 17.0 0.0 3.4 4.9 0.4 0.0 3.7 0.1 0.1 0.0 3.0	64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1 NA 0.0
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects) Plague Death Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects)	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 2itis 1.7 2itis - 0.0 3.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Ending 2 Nov 1946 78.5 128.7 44.3 0.3 20.28 1.7 0.1 0.0 5.99.1 0.2 0.3 0.1 0.7 0.1	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1 0.5 0.0 2.1 0.5 0.0 0.02 0.02 0.02 0.02 0.05 0.5	2 Nov 1946 75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6 0.2 0.0	for firs 1947 36.5 58.2 24.6 0.6 1.5 0.0 3.4 0.0 3.7 0.4 0.1 0.0 0.1	1946 64.5 131.7 62.6 27.8 48.4 NA 1.9 2.1 NA 0.0 5.1 19.5 6.3 4.5 NA 0.8 0.1
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects) Plague Death Rat Diphtheria Dysentery Typhoid Paratyphoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects) Plague	Neck 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 1.7 ditis	Ending 2 Nov 1946 78.57 44.36 0.32 0.28 1.7 0.1 0.0 5.49 7.62 0.3 0.1 0.7	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1 0.5 0.0 2.1 0.5 0.0 0.02 0.02 0.02 0.02 0.02 0.05 0.05	75.4 2 Nov 1946 75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6 0.2 0.0	for firs 1947 36.52 24.76 0.65 17.00 3.49 0.40 0.03 0.11 0.03 0.11 0.03 0.11 0.03	1946 64.5 131.7 62.6 27.8 48.4 NA 1.9 2.7 2.1 NA 0.0 5.1 19.5 64.5 NA 0.8 0.1 0.6 NA 0.0
Case Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects) Plague Death Rate Diphtheria Dysentery Typhoid Paratyphoid Smallpox Typhus Fever Malaria Cholera Scarlet Fever Epidemic Mening Jap. B. Encepha (Suspects)	Neek 1 Nev 1947 36.2 25.7 21.7 4.3 0.0 0.1 10.4 0.0 4.3 1.7 ditis 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1 gitis 0.6 ditis 0.1 0.0 lable	Ending 2 Nov 1946 78.5 128.7 44.3 0.3 0.2 2.8 1.7 0.0 5.9 7.1 0.0 5.9 7.1 0.0 0.1 0.7 0.1 0.0	Four Weel 1 Nov 1947 32.8 39.5 21.9 5.3 0.1 0.2 11.0 0.0 3.0 2.1 0.5 0.0 2.1 9.9 3.9 0.4 0.0 0.02 0.02 0.02 0.02 0.02 0.03 0.02 0.03 0.03	2 Nov 1946 75.4 211.1 46.7 12.8 0.2 0.5 39.3 0.1 3.4 1.6 0.2 0.0	for firs 1947 36.5 58.2 24.7 6.6 6.5 17.0 0.4 0.0 3.7 0.4 0.1 0.03 0.1 1.6 0.2 0.0 10.6	1946 64.5 131.7 62.9 12.6 27.8 48.4 NA 1.9 2.7 2.1 NA 0.0 5.1 19.0 7.5 0.6 4.5 NA 0.8 0.1 0.6 NA 0.0

WEEKLY SUM ARY REPORT VENERGAL DISEASES IN JAPAN

WEEK ENDING 1 November 1947

(C) Current cases plus delayed reports.
(T) Total cases for year to date

ADMORI 15 355 50 2353 22 1443 INATE 2 155 16 350 15 1016 INTYAGI 10 318 53 2570 32 1702 AKITI. 4 194 45 1471 42 1155 INTYAGI 10 318 53 2570 32 1702 AKITI. 4 194 45 1471 47 17 1573 FUKUSHIMA 9 375 72 3410 54 2323 INTERNAKI 5 556 26 2442 26 2132 INCELOT 9 351 54 2575 59 2483 INTERNAKI 5 559 13 2601 14 1756 INTYAGI 2 589 13 2601 14 1756 INTYAGI 2 589 13 2601 14 1756 INTIGATA 1 41 63 239 11417 143 5509 INTIGATA 1 41 63 239 11417 143 5509 INTIGATA 1 41 63 239 11417 143 5509 INTIGATA 1 41 63 261 279 INTIGATA 1 57 270 INTIGATA 1 58 309 12 259 INTIGATA 1 59 305 56 56 219 INTIGATA 1 59 305 56 50 37 22 2179 ISHIKIMA 6 512 54 3213 32 2017 INAGANO 3 261 556 2959 37 2189 INTIGATA 5 639 66 3221 63 2991 INTIGATA 6 639 66 3221 63 2991 INTIGATA 6 639 66 3221 63 2991 INTIGATA 6 69 69 2995 77 1299 INTIGATA 77 1726 150 77 17							
HORKAIDO 22 1020 158 7235 80 3026 ADMORI 15 356 50 2553 22 11419 INAMES 2 1555 16 50 2550 15 1018 INTYAGI 10 318 53 2570 32 1702 AKTTA. 4 194 46 11471 142 1156 1144 17 147 147 1170 1573 8 1174 17 1573 FUKUSHIMA 9 376 72 3410 54 2353 1702 18AARAKI 5 556 26 2442 26 2432 1002191 9 351 54 2675 59 2483 1001191 9 351 54 2675 59 2483 13 2601 14 1756 114 1756 114 1756 114 1756 114 1756 114 1756 114 1756 114 1756 114 1756 114 1156 114 1156 114 1156 114 1156 114 1156 114 1156 114 115 114 11 115 114 11 115 114 11 115 114 11 115 114 11 115 114 11 115 114 11 115 114 11 115 114 11 115 114 11 115 114 11 115 114 11 115 114 11 115 114 115 115							
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MIYAGI ANITA 4 194 4 194 4 194 4 197 1471 12 1156 157 FUAUSHIMA 9 378 72 3410 54 2323 FUAUSHIMA 9 378 72 3410 54 2323 TOCHIGI 9 351 54 2575 59 2483 TOCHIGI 55 359 13 2601 14 176 CHIBA 26 733 36 3232 24 2071 TOKNO 55 1591 305 6630 313 5586 KANAGAWA 43 1465 239 11417 143 5569 MIIGATA 1 411 53 2531 46 2412 TOYAMA 4 345 4 49 2703 22 2179 1SHIKWA 5 512 54 3213 32 22 176 FUKUI 25 355 105 1719 124 121 YMMANASHI 8 78 77 1725 15 157 NAGANO 3 261 56 2969 37 2159 CITU 15 600 94 3692 41 1518 SHIZUOKA 5 639 63 3221 63 3232 12583 129 6630 313 5586 KANAGAWA 4 341 5 5639 66 3221 57 77 1725 15 1779 124 125 125 15 1779 125 15 1779 126 127 NAGANO 3 261 56 2969 37 2159 ATOHI SHIZUOKA 5 639 63 3221 63 3221 63 3291 15 1507 75 179 1289 ATOHI 58 3092 2883 12583 12583 129 6633 12159 130 140 15 610 94 3692 94 3692 94 3692 94 15149 1515 1620 1630 175 6930 15 3941 160 175 6930 15 3941 160 175 6930 15 3941 160 175 6930 15 3941 160 175 6930 176 170 170 170 170 170 170 17	HOWKAIDO	22	1020	168	7235	80	3528
MIYAGI ANITA 4 194 4 194 4 194 4 197 1471 12 1156 157 FUAUSHIMA 9 378 72 3410 54 2323 FUAUSHIMA 9 378 72 3410 54 2323 TOCHIGI 9 351 54 2575 59 2483 TOCHIGI 55 359 13 2601 14 176 CHIBA 26 733 36 3232 24 2071 TOKNO 55 1591 305 6630 313 5586 KANAGAWA 43 1465 239 11417 143 5569 MIIGATA 1 411 53 2531 46 2412 TOYAMA 4 345 4 49 2703 22 2179 1SHIKWA 5 512 54 3213 32 22 176 FUKUI 25 355 105 1719 124 121 YMMANASHI 8 78 77 1725 15 157 NAGANO 3 261 56 2969 37 2159 CITU 15 600 94 3692 41 1518 SHIZUOKA 5 639 63 3221 63 3232 12583 129 6630 313 5586 KANAGAWA 4 341 5 5639 66 3221 57 77 1725 15 1779 124 125 125 15 1779 125 15 1779 126 127 NAGANO 3 261 56 2969 37 2159 ATOHI SHIZUOKA 5 639 63 3221 63 3221 63 3291 15 1507 75 179 1289 ATOHI 58 3092 2883 12583 12583 129 6633 12159 130 140 15 610 94 3692 94 3692 94 3692 94 15149 1515 1620 1630 175 6930 15 3941 160 175 6930 15 3941 160 175 6930 15 3941 160 175 6930 15 3941 160 175 6930 176 170 170 170 170 170 170 17	AOMORI	15	356	60	2353	22	1419
MIYAGI ANITA 4 194 4 194 4 194 4 197 1471 12 1156 157 FUAUSHIMA 9 378 72 3410 54 2323 FUAUSHIMA 9 378 72 3410 54 2323 TOCHIGI 9 351 54 2575 59 2483 TOCHIGI 55 359 13 2601 14 176 CHIBA 26 733 36 3232 24 2071 TOKNO 55 1591 305 6630 313 5586 KANAGAWA 43 1465 239 11417 143 5569 MIIGATA 1 411 53 2531 46 2412 TOYAMA 4 345 4 49 2703 22 2179 1SHIKWA 5 512 54 3213 32 22 176 FUKUI 25 355 105 1719 124 121 YMMANASHI 8 78 77 1725 15 157 NAGANO 3 261 56 2969 37 2159 CITU 15 600 94 3692 41 1518 SHIZUOKA 5 639 63 3221 63 3232 12583 129 6630 313 5586 KANAGAWA 4 341 5 5639 66 3221 57 77 1725 15 1779 124 125 125 15 1779 125 15 1779 126 127 NAGANO 3 261 56 2969 37 2159 ATOHI SHIZUOKA 5 639 63 3221 63 3221 63 3291 15 1507 75 179 1289 ATOHI 58 3092 2883 12583 12583 129 6633 12159 130 140 15 610 94 3692 94 3692 94 3692 94 15149 1515 1620 1630 175 6930 15 3941 160 175 6930 15 3941 160 175 6930 15 3941 160 175 6930 15 3941 160 175 6930 176 170 170 170 170 170 170 17		2	158	16.	850	15	1018
TOYAMA 4 345 49 2708 22 2179 ISHIK MA 6 512 54 3213 32 2017 FURUI 25 385 1.55 1.719 1.24 1.210 YAMANASHI 8 76 77 1.726 1.6 577 NAGANO 3 261 556 2969 37 2189 GIFU 15 610 94 3692 41 1.514 SHIZUOKA 5 639 66 3221 65 2991 AICHI 55 3092 286 1.2583 1.39 6663 MIR 22 1.061 49 2265 71 2299 SKICA 27 805 25 1507 25 1339 KYOTO 36 1.680 1.75 6930 1.5 3947 O.3AKA 70 4039 352 1.5246 321 1.3157 HYOGO 26 1.555 1.94 7726 1.50 7810 MARA NR 494 NR 960 NR 971 W.KAYANA 19 946 1.02 3405 92 2080 TOTTORI 6 328 57 2863 41 1460 SHIMANE 4 1.55 3 1.424 65 5299 52 3214 HIBO SHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.6 581 322 2179 35 1.350 TOKUSHIMA 1.6 581 322 2179 35 1.350 KAGAMA 1.6 581 32 2179 35 1.350 KUMALOTO 5 290 58 3494 62 2473 SAGA NR 327 NR 3305 NR 1.925 KUMALOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1.557 TOWNA 1.5 1428 1.5 15 15 15 15 15 15 15 15 15 15 15 15 15		10	318	53	2570	35	1702
TOYAMA 4 345 49 2708 22 2179 ISHIK MA 6 512 54 3213 32 2017 FURUI 25 385 1.55 1.719 1.24 1.210 YAMANASHI 8 76 77 1.726 1.6 577 NAGANO 3 261 556 2969 37 2189 GIFU 15 610 94 3692 41 1.514 SHIZUOKA 5 639 66 3221 65 2991 AICHI 55 3092 286 1.2583 1.39 6663 MIR 22 1.061 49 2265 71 2299 SKICA 27 805 25 1507 25 1339 KYOTO 36 1.680 1.75 6930 1.5 3947 O.3AKA 70 4039 352 1.5246 321 1.3157 HYOGO 26 1.555 1.94 7726 1.50 7810 MARA NR 494 NR 960 NR 971 W.KAYANA 19 946 1.02 3405 92 2080 TOTTORI 6 328 57 2863 41 1460 SHIMANE 4 1.55 3 1.424 65 5299 52 3214 HIBO SHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.6 581 322 2179 35 1.350 TOKUSHIMA 1.6 581 322 2179 35 1.350 KAGAMA 1.6 581 32 2179 35 1.350 KUMALOTO 5 290 58 3494 62 2473 SAGA NR 327 NR 3305 NR 1.925 KUMALOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1.557 TOWNA 1.5 1428 1.5 15 15 15 15 15 15 15 15 15 15 15 15 15	AKITA	4	194	45	1471	42	1156
TOYAMA 4 345 49 2708 22 2179 ISHIK MA 6 512 54 3213 32 2017 FURUI 25 385 1.55 1.719 1.24 1.210 YAMANASHI 8 76 77 1.726 1.6 577 NAGANO 3 261 556 2969 37 2189 GIFU 15 610 94 3692 41 1.514 SHIZUOKA 5 639 66 3221 65 2991 AICHI 55 3092 286 1.2583 1.39 6663 MIR 22 1.061 49 2265 71 2299 SKICA 27 805 25 1507 25 1339 KYOTO 36 1.680 1.75 6930 1.5 3947 O.3AKA 70 4039 352 1.5246 321 1.3157 HYOGO 26 1.555 1.94 7726 1.50 7810 MARA NR 494 NR 960 NR 971 W.KAYANA 19 946 1.02 3405 92 2080 TOTTORI 6 328 57 2863 41 1460 SHIMANE 4 1.55 3 1.424 65 5299 52 3214 HIBO SHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.6 581 322 2179 35 1.350 TOKUSHIMA 1.6 581 322 2179 35 1.350 KAGAMA 1.6 581 32 2179 35 1.350 KUMALOTO 5 290 58 3494 62 2473 SAGA NR 327 NR 3305 NR 1.925 KUMALOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1.557 TOWNA 1.5 1428 1.5 15 15 15 15 15 15 15 15 15 15 15 15 15	YAMAGATA	-	153	8	1174	17	1673
TOYAMA 4 345 49 2708 22 2179 ISHIK MA 6 512 54 3213 32 2017 FURUI 25 385 1.55 1.719 1.24 1.210 YAMANASHI 8 76 77 1.726 1.6 577 NAGANO 3 261 556 2969 37 2189 GIFU 15 610 94 3692 41 1.514 SHIZUOKA 5 639 66 3221 65 2991 AICHI 55 3092 286 1.2583 1.39 6663 MIR 22 1.061 49 2265 71 2299 SKICA 27 805 25 1507 25 1339 KYOTO 36 1.680 1.75 6930 1.5 3947 O.3AKA 70 4039 352 1.5246 321 1.3157 HYOGO 26 1.555 1.94 7726 1.50 7810 MARA NR 494 NR 960 NR 971 W.KAYANA 19 946 1.02 3405 92 2080 TOTTORI 6 328 57 2863 41 1460 SHIMANE 4 1.55 3 1.424 65 5299 52 3214 HIBO SHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.6 581 322 2179 35 1.350 TOKUSHIMA 1.6 581 322 2179 35 1.350 KAGAMA 1.6 581 32 2179 35 1.350 KUMALOTO 5 290 58 3494 62 2473 SAGA NR 327 NR 3305 NR 1.925 KUMALOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1.557 TOWNA 1.5 1428 1.5 15 15 15 15 15 15 15 15 15 15 15 15 15	FUKUSHIMA	9	378	72	3410	54	2323
TOYAMA 4 345 49 2708 22 2179 ISHIK MA 6 512 54 3213 32 2017 FURUI 25 385 1.55 1.719 1.24 1.210 YAMANASHI 8 76 77 1.726 1.6 577 NAGANO 3 261 556 2969 37 2189 GIFU 15 610 94 3692 41 1.514 SHIZUOKA 5 639 66 3221 65 2991 AICHI 55 3092 286 1.2583 1.39 6663 MIR 22 1.061 49 2265 71 2299 SKICA 27 805 25 1507 25 1339 KYOTO 36 1.680 1.75 6930 1.5 3947 O.3AKA 70 4039 352 1.5246 321 1.3157 HYOGO 26 1.555 1.94 7726 1.50 7810 MARA NR 494 NR 960 NR 971 W.KAYANA 19 946 1.02 3405 92 2080 TOTTORI 6 328 57 2863 41 1460 SHIMANE 4 1.55 3 1.424 65 5299 52 3214 HIBO SHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.6 581 322 2179 35 1.350 TOKUSHIMA 1.6 581 322 2179 35 1.350 KAGAMA 1.6 581 32 2179 35 1.350 KUMALOTO 5 290 58 3494 62 2473 SAGA NR 327 NR 3305 NR 1.925 KUMALOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1.557 TOWNA 1.5 1428 1.5 15 15 15 15 15 15 15 15 15 15 15 15 15	IBARAKI	8	526	26	5145	59	- 2132
TOYAMA 4 345 49 2708 22 2179 ISHIK MA 6 512 54 3213 32 2017 FURUI 25 385 1.55 1.719 1.24 1.210 YAMANASHI 8 76 77 1.726 1.6 577 NAGANO 3 261 556 2969 37 2189 GIFU 15 610 94 3692 41 1.514 SHIZUOKA 5 639 66 3221 65 2991 AICHI 55 3092 286 1.2583 1.39 6663 MIR 22 1.061 49 2265 71 2299 SKICA 27 805 25 1507 25 1339 KYOTO 36 1.680 1.75 6930 1.5 3947 O.3AKA 70 4039 352 1.5246 321 1.3157 HYOGO 26 1.555 1.94 7726 1.50 7810 MARA NR 494 NR 960 NR 971 W.KAYANA 19 946 1.02 3405 92 2080 TOTTORI 6 328 57 2863 41 1460 SHIMANE 4 1.55 3 1.424 65 5299 52 3214 HIBO SHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.6 581 322 2179 35 1.350 TOKUSHIMA 1.6 581 322 2179 35 1.350 KAGAMA 1.6 581 32 2179 35 1.350 KUMALOTO 5 290 58 3494 62 2473 SAGA NR 327 NR 3305 NR 1.925 KUMALOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1.557 TOWNA 1.5 1428 1.5 15 15 15 15 15 15 15 15 15 15 15 15 15	TOCHIGI	9	351	54	2675	59	2483
TOYAMA 4 345 49 2708 22 2179 ISHIK MA 6 512 54 3213 32 2017 FURUI 25 385 1.55 1.719 1.24 1.210 YAMANASHI 8 76 77 1.726 1.6 577 NAGANO 3 261 556 2969 37 2189 GIFU 15 610 94 3692 41 1.514 SHIZUOKA 5 639 66 3221 65 2991 AICHI 55 3092 286 1.2583 1.39 6663 MIR 22 1.061 49 2265 71 2299 SKICA 27 805 25 1507 25 1339 KYOTO 36 1.680 1.75 6930 1.5 3947 O.3AKA 70 4039 352 1.5246 321 1.3157 HYOGO 26 1.555 1.94 7726 1.50 7810 MARA NR 494 NR 960 NR 971 W.KAYANA 19 946 1.02 3405 92 2080 TOTTORI 6 328 57 2863 41 1460 SHIMANE 4 1.55 3 1.424 65 5299 52 3214 HIBO SHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.6 581 322 2179 35 1.350 TOKUSHIMA 1.6 581 322 2179 35 1.350 KAGAMA 1.6 581 32 2179 35 1.350 KUMALOTO 5 290 58 3494 62 2473 SAGA NR 327 NR 3305 NR 1.925 KUMALOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1.557 TOWNA 1.5 1428 1.5 15 15 15 15 15 15 15 15 15 15 15 15 15	GU. MA		304	79	1895	42	5151
TOYAMA 4 345 49 2708 22 2179 ISHIK MA 6 512 54 3213 32 2017 FURUI 25 385 1.55 1.719 1.24 1.210 YAMANASHI 8 76 77 1.726 1.6 577 NAGANO 3 261 556 2969 37 2189 GIFU 15 610 94 3692 41 1.514 SHIZUOKA 5 639 66 3221 65 2991 AICHI 55 3092 286 1.2583 1.39 6663 MIR 22 1.061 49 2265 71 2299 SKICA 27 805 25 1507 25 1339 KYOTO 36 1.680 1.75 6930 1.5 3947 O.3AKA 70 4039 352 1.5246 321 1.3157 HYOGO 26 1.555 1.94 7726 1.50 7810 MARA NR 494 NR 960 NR 971 W.KAYANA 19 946 1.02 3405 92 2080 TOTTORI 6 328 57 2863 41 1460 SHIMANE 4 1.55 3 1.424 65 5299 52 3214 HIBO SHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.6 581 322 2179 35 1.350 TOKUSHIMA 1.6 581 322 2179 35 1.350 KAGAMA 1.6 581 32 2179 35 1.350 KUMALOTO 5 290 58 3494 62 2473 SAGA NR 327 NR 3305 NR 1.925 KUMALOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1.557 TOWNA 1.5 1428 1.5 15 15 15 15 15 15 15 15 15 15 15 15 15		5	589	13	2601	14	1756
TOYAMA 4 345 49 2708 22 2179 ISHIK MA 6 512 54 3213 32 2017 FURUI 25 385 1.55 1.719 1.24 1.210 YAMANASHI 8 76 77 1.726 1.6 577 NAGANO 3 261 556 2969 37 2189 GIFU 15 610 94 3692 41 1.514 SHIZUOKA 5 639 66 3221 65 2991 AICHI 55 3092 286 1.2583 1.39 6663 MIR 22 1.061 49 2265 71 2299 SKICA 27 805 25 1507 25 1339 KYOTO 36 1.680 1.75 6930 1.5 3947 O.3AKA 70 4039 352 1.5246 321 1.3157 HYOGO 26 1.555 1.94 7726 1.50 7810 MARA NR 494 NR 960 NR 971 W.KAYANA 19 946 1.02 3405 92 2080 TOTTORI 6 328 57 2863 41 1460 SHIMANE 4 1.55 3 1.424 65 5299 52 3214 HIBO SHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.6 581 322 2179 35 1.350 TOKUSHIMA 1.6 581 322 2179 35 1.350 KAGAMA 1.6 581 32 2179 35 1.350 KUMALOTO 5 290 58 3494 62 2473 SAGA NR 327 NR 3305 NR 1.925 KUMALOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1.557 TOWNA 1.5 1428 1.5 15 15 15 15 15 15 15 15 15 15 15 15 15	CHIBA		733	56	3232	24	2071
TOYAMA 4 345 49 2708 22 2179 ISHIK MA 6 512 54 3213 32 2017 FURUI 25 385 1.55 1.719 1.24 1.210 YAMANASHI 8 76 77 1.726 1.6 577 NAGANO 3 261 556 2969 37 2189 GIFU 15 610 94 3692 41 1.514 SHIZUOKA 5 639 66 3221 65 2991 AICHI 55 3092 286 1.2583 1.39 6663 MIR 22 1.061 49 2265 71 2299 SKICA 27 805 25 1507 25 1339 KYOTO 36 1.680 1.75 6930 1.5 3947 O.3AKA 70 4039 352 1.5246 321 1.3157 HYOGO 26 1.555 1.94 7726 1.50 7810 MARA NR 494 NR 960 NR 971 W.KAYANA 19 946 1.02 3405 92 2080 TOTTORI 6 328 57 2863 41 1460 SHIMANE 4 1.55 3 1.424 65 5299 52 3214 HIBO SHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.6 581 322 2179 35 1.350 TOKUSHIMA 1.6 581 322 2179 35 1.350 KAGAMA 1.6 581 32 2179 35 1.350 KUMALOTO 5 290 58 3494 62 2473 SAGA NR 327 NR 3305 NR 1.925 KUMALOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1.557 TOWNA 1.5 1428 1.5 15 15 15 15 15 15 15 15 15 15 15 15 15		55	1591	305	6680	313	5286
TOYAMA 4 345 49 2708 22 2179 ISHIK MA 6 512 54 3213 32 2017 FURUI 25 385 1.55 1.719 1.24 1.210 YAMANASHI 8 76 77 1.726 1.6 577 NAGANO 3 261 556 2969 37 2189 GIFU 15 610 94 3692 41 1.514 SHIZUOKA 5 639 66 3221 65 2991 AICHI 55 3092 286 1.2583 1.39 6663 MIR 22 1.061 49 2265 71 2299 SKICA 27 805 25 1507 25 1339 KYOTO 36 1.680 1.75 6930 1.5 3947 O.3AKA 70 4039 352 1.5246 321 1.3157 HYOGO 26 1.555 1.94 7726 1.50 7810 MARA NR 494 NR 960 NR 971 W.KAYANA 19 946 1.02 3405 92 2080 TOTTORI 6 328 57 2863 41 1460 SHIMANE 4 1.55 3 1.424 65 5299 52 3214 HIBO SHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.4 1.011 1.81 7095 68 3251 TOKUSHIMA 1.6 581 322 2179 35 1.350 TOKUSHIMA 1.6 581 322 2179 35 1.350 KAGAMA 1.6 581 32 2179 35 1.350 KUMALOTO 5 290 58 3494 62 2473 SAGA NR 327 NR 3305 NR 1.925 KUMALOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1.557 TOWNA 1.5 1428 1.5 15 15 15 15 15 15 15 15 15 15 15 15 15		43	1465	239	11417	143	5589
SHIGA 27 305 25 1507 25 1389 KYOTO 35 1680 175 6930 15 3947 OSAKA 70 4039 352 15248 321 13157 HYOGO 28 1565 194 7726 150 7810 NARA NR 494 NR 960 NR 971 WAKAYAMA 19 946 102 3405 92 2080 TOTTORI 8 328 57 2863 41 1460 SHIMANE 4 156 8 1456 37 1328 HIROSHIMA 14 1011 181 7095 68 3253 YAMAGUCHI 25 429 87 3236 55 1966 TOKUSHIMA 11 122 41 1125 32 1043 KAGAMA 16 581 32 2179 35 1350 EHIME 9 283 69 2954 49 2758 KOCHI 6 287 35 1434 11 1072 FUKUORA 132 2653 301 10741 214 6529 SAGA NR 327 NR 3308 NR 1925 NAGASAKI 22 660 174 5787 115 2898 KUMALOTO 5 290 58 32473 OITA 4 693 32 2645 37 1857 NIYAZAKI - 70 32 1513 13 923 KAGOSHIMA 3 161 53 253 253 21 1372 TOTAL 85 34597 4283 160529 2924 123470 Rate		1	411	63	2831	45	2412
SHIGA 27 305 25 1507 25 1389 KYOTO 35 1680 175 6930 15 3947 OSAKA 70 4039 352 15248 321 13157 HYOGO 28 1565 194 7726 150 7810 NARA NR 494 NR 960 NR 971 WAKAYAMA 19 946 102 3405 92 2080 TOTTORI 8 328 57 2863 41 1460 SHIMANE 4 156 8 1456 37 1328 HIROSHIMA 14 1011 181 7095 68 3253 YAMAGUCHI 25 429 87 3236 55 1966 TOKUSHIMA 11 122 41 1125 32 1043 KAGAMA 16 581 32 2179 35 1350 EHIME 9 283 69 2954 49 2758 KOCHI 6 287 35 1434 11 1072 FUKUORA 132 2653 301 10741 214 6529 SAGA NR 327 NR 3308 NR 1925 NAGASAKI 22 660 174 5787 115 2898 KUMALOTO 5 290 58 32473 OITA 4 693 32 2645 37 1857 NIYAZAKI - 70 32 1513 13 923 KAGOSHIMA 3 161 53 253 253 21 1372 TOTAL 85 34597 4283 160529 2924 123470 Rate	TOYAMA	4	345	49	2708	55	2179
SHIGA 27 305 25 1507 25 1389 KYOTO 35 1680 175 6930 15 3947 OSAKA 70 4039 352 15248 321 13157 HYOGO 28 1565 194 7726 150 7810 NARA NR 494 NR 960 NR 971 WAKAYAMA 19 946 102 3405 92 2080 TOTTORI 8 328 57 2863 41 1460 SHIMANE 4 156 8 1456 37 1328 HIROSHIMA 14 1011 181 7095 68 3253 YAMAGUCHI 25 429 87 3236 55 1966 TOKUSHIMA 11 122 41 1125 32 1043 KAGAMA 16 581 32 2179 35 1350 EHIME 9 283 69 2954 49 2758 KOCHI 6 287 35 1434 11 1072 FUKUORA 132 2653 301 10741 214 6529 SAGA NR 327 NR 3308 NR 1925 NAGASAKI 22 660 174 5787 115 2898 KUMALOTO 5 290 58 32473 OITA 4 693 32 2645 37 1857 NIYAZAKI - 70 32 1513 13 923 KAGOSHIMA 3 161 53 253 253 21 1372 TOTAL 85 34597 4283 160529 2924 123470 Rate		6	512	54	3213	32	2017
SHIGA 27 305 25 1507 25 1389 KYOTO 35 1680 175 6930 15 3947 OSAKA 70 4039 352 15248 321 13157 HYOGO 28 1565 194 7726 150 7810 NARA NR 494 NR 960 NR 971 WAKAYAMA 19 946 102 3405 92 2080 TOTTORI 8 328 57 2863 41 1460 SHIMANE 4 156 8 1456 37 1328 HIROSHIMA 14 1011 181 7095 68 3253 YAMAGUCHI 25 429 87 3236 55 1966 TOKUSHIMA 11 122 41 1125 32 1043 KAGAMA 16 581 32 2179 35 1350 EHIME 9 283 69 2954 49 2758 KOCHI 6 287 35 1434 11 1072 FUKUORA 132 2653 301 10741 214 6529 SAGA NR 327 NR 3308 NR 1925 NAGASAKI 22 660 174 5787 115 2898 KUMALOTO 5 290 58 32473 OITA 4 693 32 2645 37 1857 NIYAZAKI - 70 32 1513 13 923 KAGOSHIMA 3 161 53 253 253 21 1372 TOTAL 85 34597 4283 160529 2924 123470 Rate		25	385	135	1719	154	1210
SHIGA 27 305 25 1507 25 1389 KYOTO 35 1680 175 6930 15 3947 OSAKA 70 4039 352 15248 321 13157 HYOGO 28 1565 194 7726 150 7810 NARA NR 494 NR 960 NR 971 WAKAYAMA 19 946 102 3405 92 2080 TOTTORI 8 328 57 2863 41 1460 SHIMANE 4 156 8 1456 37 1328 HIROSHIMA 14 1011 181 7095 68 3253 YAMAGUCHI 25 429 87 3236 55 1966 TOKUSHIMA 11 122 41 1125 32 1043 KAGAMA 16 581 32 2179 35 1350 EHIME 9 283 69 2954 49 2758 KOCHI 6 287 35 1434 11 1072 FUKUORA 132 2653 301 10741 214 6529 SAGA NR 327 NR 3308 NR 1925 NAGASAKI 22 660 174 5787 115 2898 KUMALOTO 5 290 58 32473 OITA 4 693 32 2645 37 1857 NIYAZAKI - 70 32 1513 13 923 KAGOSHIMA 3 161 53 253 253 21 1372 TOTAL 85 34597 4283 160529 2924 123470 Rate		8.	78	77	1725	15	5//
SHIGA 27 305 25 1507 25 1389 KYOTO 35 1680 175 6930 15 3947 OSAKA 70 4039 352 15248 321 13157 HYOGO 28 1565 194 7726 150 7810 NARA NR 494 NR 960 NR 971 WAKAYAMA 19 946 102 3405 92 2080 TOTTORI 8 328 57 2863 41 1460 SHIMANE 4 156 8 1456 37 1328 HIROSHIMA 14 1011 181 7095 68 3253 YAMAGUCHI 25 429 87 3236 55 1966 TOKUSHIMA 11 122 41 1125 32 1043 KAGAMA 16 581 32 2179 35 1350 EHIME 9 283 69 2954 49 2758 KOCHI 6 287 35 1434 11 1072 FUKUORA 132 2653 301 10741 214 6529 SAGA NR 327 NR 3308 NR 1925 NAGASAKI 22 660 174 5787 115 2898 KUMALOTO 5 290 58 32473 OITA 4 693 32 2645 37 1857 NIYAZAKI - 70 32 1513 13 923 KAGOSHIMA 3 161 53 253 253 21 1372 TOTAL 85 34597 4283 160529 2924 123470 Rate		3	261	26	2969	31	2189
SHIGA 27 305 25 1507 25 1389 KYOTO 35 1680 175 6930 15 3947 OSAKA 70 4039 352 15248 321 13157 HYOGO 28 1565 194 7726 150 7810 NARA NR 494 NR 960 NR 971 WAKAYAMA 19 946 102 3405 92 2080 TOTTORI 8 328 57 2863 41 1460 SHIMANE 4 156 8 1456 37 1328 HIROSHIMA 14 1011 181 7095 68 3253 YAMAGUCHI 25 429 87 3236 55 1966 TOKUSHIMA 11 122 41 1125 32 1043 KAGAMA 16 581 32 2179 35 1350 EHIME 9 283 69 2954 49 2758 KOCHI 6 287 35 1434 11 1072 FUKUORA 132 2653 301 10741 214 6529 SAGA NR 327 NR 3308 NR 1925 NAGASAKI 22 660 174 5787 115 2898 KUMALOTO 5 290 58 32473 OITA 4 693 32 2645 37 1857 NIYAZAKI - 70 32 1513 13 923 KAGOSHIMA 3 161 53 253 253 21 1372 TOTAL 85 34597 4283 160529 2924 123470 Rate	GIFU	15	510	94	3592	41	1514
SHIGA 27 305 25 1507 25 1389 KYOTO 35 1680 175 6930 15 3947 OSAKA 70 4039 352 15248 321 13157 HYOGO 28 1565 194 7726 150 7810 NARA NR 494 NR 960 NR 971 WAKAYAMA 19 946 102 3405 92 2080 TOTTORI 8 328 57 2863 41 1460 SHIMANE 4 156 8 1456 37 1328 HIROSHIMA 14 1011 181 7095 68 3253 YAMAGUCHI 25 429 87 3236 55 1966 TOKUSHIMA 11 122 41 1125 32 1043 KAGAMA 16 581 32 2179 35 1350 EHIME 9 283 69 2954 49 2758 KOCHI 6 287 35 1434 11 1072 FUKUORA 132 2653 301 10741 214 6529 SAGA NR 327 NR 3308 NR 1925 NAGASAKI 22 660 174 5787 115 2898 KUMALOTO 5 290 58 32473 OITA 4 693 32 2645 37 1857 NIYAZAKI - 70 32 1513 13 923 KAGOSHIMA 3 161 53 253 253 21 1372 TOTAL 85 34597 4283 160529 2924 123470 Rate		5	559	08	3557	770	5357
SHIGA 27 305 25 1507 25 1389 KYOTO 35 1680 175 6930 15 3947 OSAKA 70 4039 352 15248 321 13157 HYOGO 28 1565 194 7726 150 7810 NARA NR 494 NR 960 NR 971 WAKAYAMA 19 946 102 3405 92 2080 TOTTORI 8 328 57 2863 41 1460 SHIMANE 4 156 8 1456 37 1328 HIROSHIMA 14 1011 181 7095 68 3253 YAMAGUCHI 25 429 87 3236 55 1966 TOKUSHIMA 11 122 41 1125 32 1043 KAGAMA 16 581 32 2179 35 1350 EHIME 9 283 69 2954 49 2758 KOCHI 6 287 35 1434 11 1072 FUKUORA 132 2653 301 10741 214 6529 SAGA NR 327 NR 3308 NR 1925 NAGASAKI 22 660 174 5787 115 2898 KUMALOTO 5 290 58 32473 OITA 4 693 32 2645 37 1857 NIYAZAKI - 70 32 1513 13 923 KAGOSHIMA 3 161 53 253 253 21 1372 TOTAL 85 34597 4283 160529 2924 123470 Rate	AICHI	58	3092	285	12583	139	5000
TOTTORI	MIH	22	1091	49	. 2265	Ú.T.	2299
TOTTORI	DUTOU	<u> </u>	1690	175	6030	15	7017
TOTTORI	VIOLO	70	1030	1/2	152/18	701	77757
TOTTORI	HAUGU O Simili	26	1555	194	7726	150	7870
TOTTORI	MARA	NR NR	1497	NTR	950	MR	971
TOTTORI	WAKAYAMA	19	946	102	3405	92	2080
SHÍMANE 4 158 8 1456 37 1325 OKAYAMA 26 1424 65 5299 52 3214 HIROSHIMA 14 1011 181 7095 68 3253 YAMAGUCHI 25 429 87 3236 55 1956 TOKUSHIMA 11 122 41 1125 32 1043 KAGAWA 16 581 32 2179 35 1350 EHIME 9 283 69 2954 49 2758 KOCHI 6 287 35 1434 11 1072 FUKUORA 132 2653 301 10741 214 6529 SAGA NR 327 NR 3608 NR 1925 NAGASAKI 22 680 174 5787 115 2896 KUMALOTO 5 290 56 3494 62 2473 OITA 4 693 32 2645 37 1857 <td< td=""><td>TOTTORI</td><td>8</td><td>328</td><td>57</td><td>2863</td><td>41</td><td>1460</td></td<>	TOTTORI	8	328	57	2863	41	1460
HIROSHIMA 14 1011 181 7095 68 3253 YAMAGUCHI 25 429 87 3236 55 1956 TOKUSHIMA 11 122 41 1125 32 1043 KAGAWA 16 581 32 2179 35 1350 EHIME 9 283 69 2954 49 2758 KOCHI 6 287 35 1434 11 1072 FUKUORA 132 2653 301 10741 214 6529 SAGA NR 327 NR 3306 NR 1925 NAGASAKI 22 680 174 5787 115 2898 KUMANOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1857 MIYAZAKI - 70 32 1513 13 923 KAGOSHIMA 3 161 53 2532 21 1372 TOTAL 558 34597 4283 130539 2924 123470 Nate	SHİMANE	4	158	3	1455	37	1325
HIROSHIMA 14 1011 181 7095 68 3253 YAMAGUCHI 25 429 87 3236 55 1956 TOKUSHIMA 11 122 41 1125 32 1043 KAGAWA 16 581 32 2179 35 1350 EHIME 9 283 69 2954 49 2758 KOCHI 6 287 35 1434 11 1072 FUKUORA 132 2653 301 10741 214 6529 SAGA NR 327 NR 3306 NR 1925 NAGASAKI 22 680 174 5787 115 2898 KUMANOTO 5 290 58 3494 62 2473 OITA 4 693 32 2645 37 1857 MIYAZAKI - 70 32 1513 13 923 KAGOSHIMA 3 161 53 2532 21 1372 TOTAL 558 34597 4283 130539 2924 123470 Nate		26	1454	65	5299	52	3214
TOTAL 558 34597 4283 150539 2924 123470			1011	181	7095	68	3253
TOTAL 558 34597 4283 150539 2924 123470	YAMAGUCHI	25	429	87	3235	55	1956
TOTAL 558 34597 4283 150539 2924 123470	TOKUSHIMA	11	122	41	1125	32	- 1043
TOTAL 558 34597 4283 150539 2924 123470	KAGAWA	16	581	32	2179	35	1350
TOTAL 558 34597 4283 150539 2924 123470		9	253	69		49	2758
TOTAL 558 34597 4283 150539 2924 123470		6	287	35		11	1072
TOTAL 558 34597 4283 150539 2924 123470		132	2653	301		214	6529
TOTAL 558 34597 4283 150539 2924 123470		NR	327	NR	3308	NR	1925
TOTAL 558 34597 4283 150539 2924 123470		55	680		5787	115	2598
TOTAL 558 34597 4283 150539 2924 123470		5	290	58	3494	62	2473
TOTAL 558 34597 4283 150539 2924 123470		4	693:	32	2545	37	1857
TOTAL 558 34597 4283 150539 2924 123470		- 1	70	32	1513	13	923
Late The Mark Committee of the Committee			161				1372
		558	34597	4283	180589	2924	123470
Previous 51.1 286.3 274.4 195.5 187.5		1	== (2000
Freylous bl.	Current	5/.4	25.2	286.3	274.4	195.5	157.5
Dot on 100 000	Previous Rates non 100	21.1		250.5		212.8	

Rates per 100,000 per Annum
Rates based upon estimated population 1 July 1947